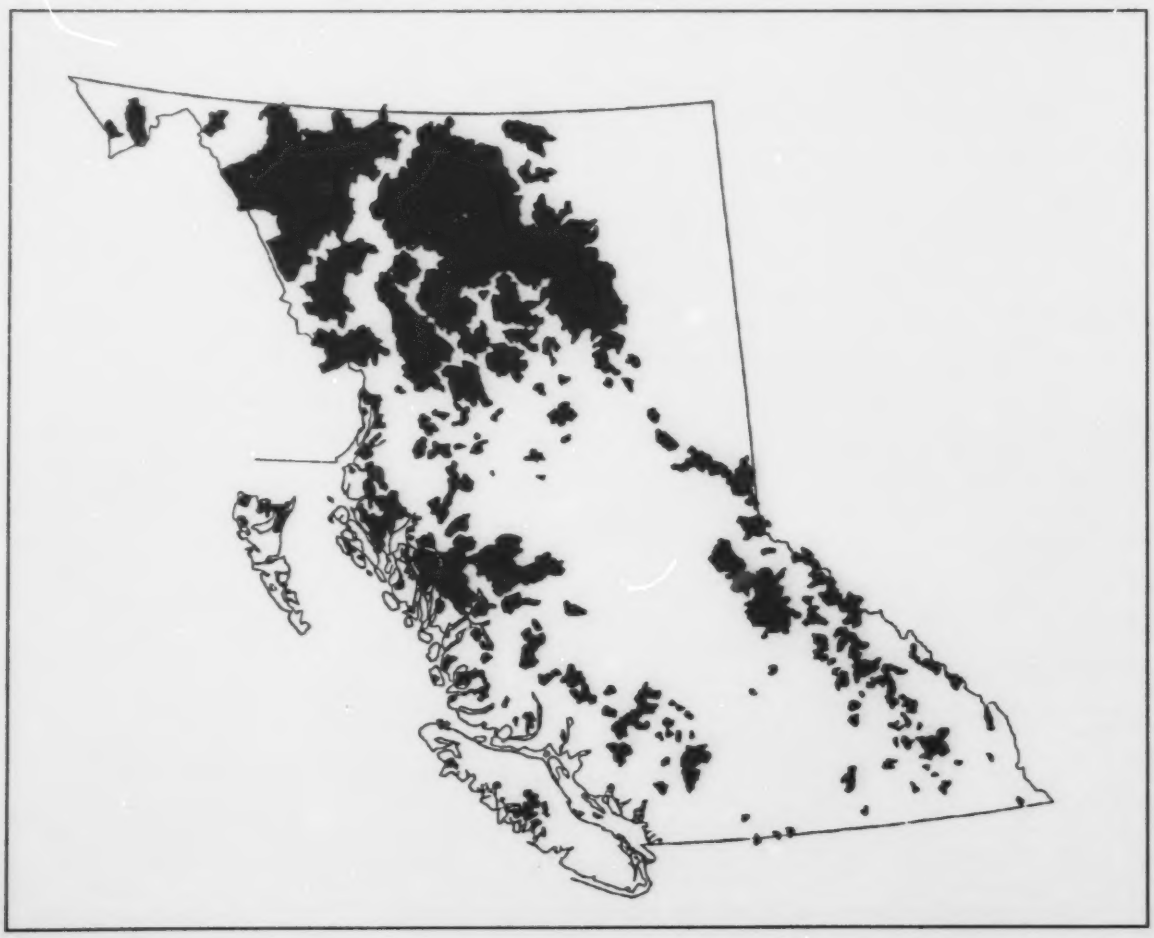
RESOURCE MANAGEMENT

An Inventory of Undeveloped Watersheds in British Columbia



Province of British Columbia
Ministry of Forests

Recreation Branch
Technical Report
1992:2

An Inventory of Undeveloped Watersheds in British Columbia

1992
Recreation Branch
Ministry of Forests

Foreword

As the number of undeveloped watersheds in British Columbia diminishes, public, private and government interest in them grows. Inventories of undeveloped watersheds have been undertaken for Vancouver Island (Wilkinson, 1990) and coastal British Columbia (Moore, 1991), but not for the remainder of the province. This report presents the findings of the first province-wide inventory of undeveloped watersheds larger than 5,000 ha.

The purpose of this inventory is to provide information on the status of B.C.'s undeveloped watersheds to assist in land use and protected area planning.

There are a number of different values associated with protected areas that need to be considered. These include heritage, biodiversity, wilderness, fish, wildlife, water, recreation, tourism and scientific (benchmark) values.

There are a number of inventories available that provide information about these values, including roadless areas, recreation features, tourism resources, ecoregions, biogeoclimatic units and undeveloped watersheds. This report provides information on one important component.

The Summary highlights the major findings.

Section 1.0 provides background information and discusses the purpose and value of this inventory.

Section 2.0 explains terms and definitions, Section 3.0 describes methodology, and Section 4.0 discusses important findings.

Section 5.0 presents tables of results for undeveloped watersheds as follows:

- Table 1 by ecoregion
- Table 2 by Forest Region and biogeoclimatic zone
- Table 3 by Forest Region and District
- Table 4 by Park and Wilderness Study Areas

Section 6.0 presents reference maps showing the ecoprovinces, ecoregions and biogeoclimatic zones of British Columbia.

Section 7.0 provides references to relevant studies.

The accompanying 1:2,000,000 scale map insert shows the location and approximate boundaries of the undeveloped watersheds.

For further information on the status of individual watersheds please contact the appropriate Forest District office.

Recreation Branch will update this inventory as time and resources permit.

Comments on this report, including any errors or omissions, may be submitted in writing to:

Director, Recreation Branch
B.C. Forest Service
610 Johnson Street
Victoria, British Columbia
V8W 3E7

Acknowledgements

Recreation Branch extends its appreciation to the individuals and agencies who have contributed to this inventory.

This undeveloped watershed inventory was compiled by Kevin Kriese, Leisa Nance, John Lian, John Wilkinson, Amy Rampur, Christine Grahn, and Andy Upper, cooperative education program students, and Terje Vold, project supervisor.

Regional and District staff of the B.C. Forest Service provided valuable assistance in assembling watershed data and reviewing drafts of this report. Timber Harvesting Branch (Anette Thingsted, Jennifer Pollard, Peter Nakken, Rick Wells, and Ken Bowen, supervisor) drafted the 1:2,000,000 scale map attached to this report. George Sranko of Quantum Communications provided editorial support.

Recreation Branch also acknowledges the assistance of Keith Moore, who kindly reviewed drafts of this report.

Contents

Foreword i

Acknowledgements ii

Summary v

1.0 Introduction 1

2.0 Terms and definitions 1

2.1 Watershed 1
2.2 Watershed categories 1
2.3 Degree of development 2
2.4 Degree of protection 2
2.5 Ecological classification 2

3.0 Methodology 2

4.0 Discussion 3

4.1 Size and protection status of undeveloped watersheds 3
4.2 Undeveloped watersheds by ecoprovince and ecoregion 5
4.3 Undeveloped watersheds by biogeoclimatic zone 10
4.4 Undeveloped watersheds by forest region 12

5.0 Tables of results 16

Table 1: Undeveloped watersheds by ecoregion 17
Table 2: Undeveloped watersheds by Forest Region and biogeoclimatic zone 36
Table 3: Undeveloped watersheds by Forest Region and District 55
Table 4: Undeveloped watersheds in Park and Wilderness study areas 75

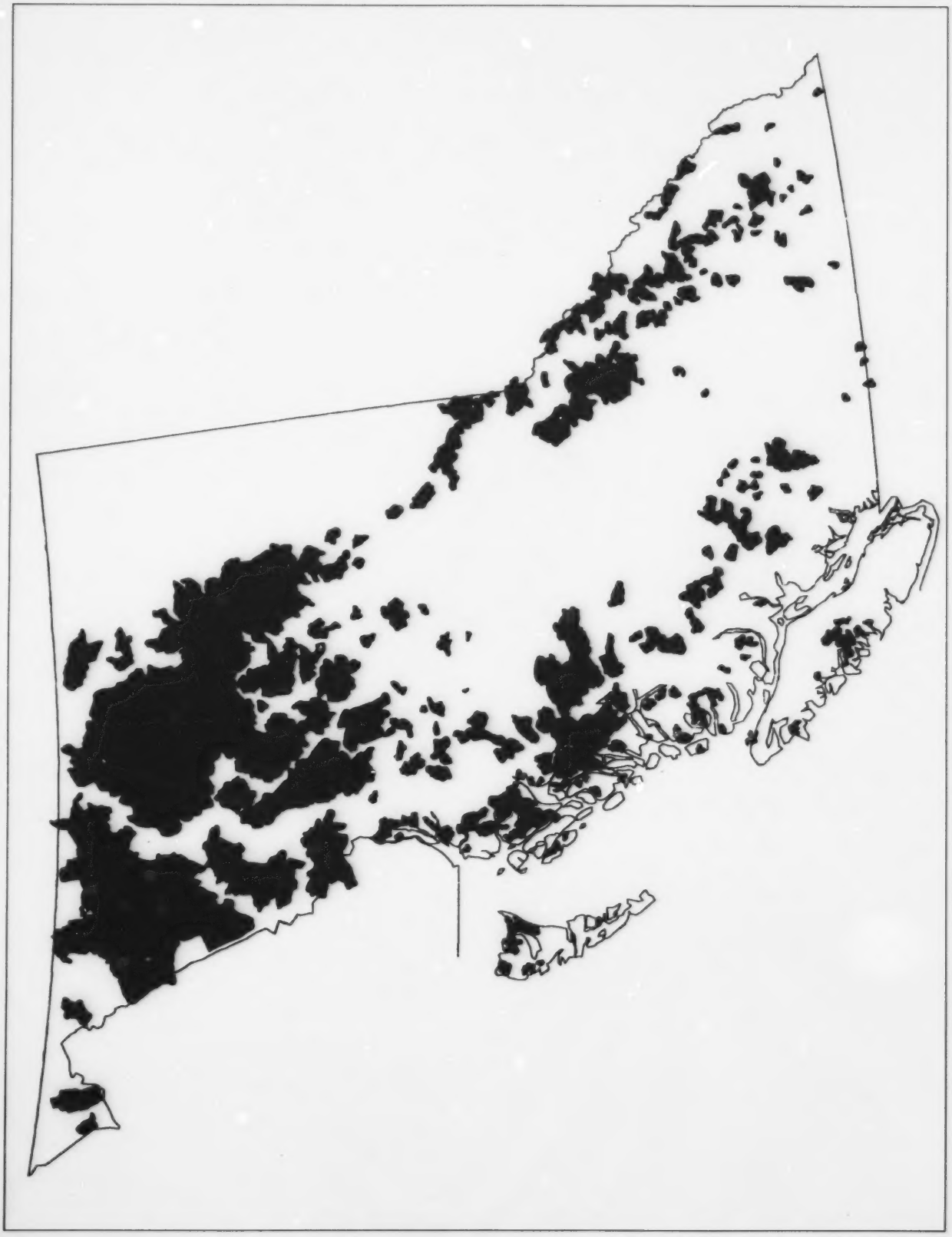
6.0 Reference maps 78

6.1 Ecoregions of British Columbia 78
6.2 Biogeoclimatic zones of British Columbia 79

7.0 References 80

Map insert: Undeveloped watersheds of British Columbia iv

Undeveloped Watersheds in B.C.



Summary

This report presents the findings of the first inventory of undeveloped watersheds in British Columbia larger than 5,000 ha, as of 1990.

The inventory was conducted using a variety of information sources including previous inventories, existing maps, and local knowledge of Forest Service Region and District staff.

The resulting information is available in three formats:

- the tables found in this report;
- the 1:2,000,000 scale map, showing location and boundaries of undeveloped watersheds, accompanying this report, and;
- a Paradox database file with additional information on undeveloped watersheds.

The purpose of this inventory is to provide information on the status of B.C.'s undeveloped watersheds to assist in land use and protected area planning.

Major findings

- There are 508 undeveloped watersheds in B.C. larger than 5,000 ha (with a total area of 23,663,900 ha).
- 47 undeveloped watersheds are totally protected within a national park, provincial park, park reserve, ecological reserve, recreation area or wilderness area (with a total area of 1,959,100 ha).
- 33 undeveloped watersheds are partially protected as above (with a total area of 2,784,000 ha).
- The remaining 428 undeveloped watersheds are unprotected at this time (with a total area of 18,920,800 ha).
- 93 undeveloped watersheds are located within park and wilderness study area boundaries (with a total area of 3,075,000 ha) as set out in *Towards a Protected Areas Strategy for B.C.*, Ministry of Environment, Lands and Parks and Ministry of Forests (1992).

Other findings

Ecoprovinces and ecoregions

- The Northern Boreal Mountains Ecoprovince has the largest area of undeveloped watersheds in the province; 11,759,000 ha.
- The Southern Interior Ecoprovince has the smallest area of undeveloped watersheds; 43,000 ha.
- There are no remaining undeveloped watersheds in the Taiga Plains Ecoprovince.
- There are no undeveloped watersheds larger than 5,000 ha in four ecoregions; Fort Nelson Lowlands, Lower Mainland, Strait of Georgia, and the Southern Rocky Mountain Trench.

Biogeoclimatic zones

- The Alpine Tundra, Engelmann Spruce - Subalpine Fir and Coastal Western Hemlock biogeoclimatic zones have the greatest number of undeveloped watersheds.
- The Coastal Douglas-fir, Ponderosa Pine and Bunchgrass biogeoclimatic zones have no remaining undeveloped watersheds.

Forest Regions

- Prince Rupert Forest Region has the greatest number of undeveloped watersheds, 160, as well as the greatest area; 13,436,800 ha.
- Cariboo Forest Region has the fewest undeveloped watersheds, 23, as well as the smallest area; 527,000 ha.
- Vancouver Forest Region has the greatest number of totally protected undeveloped watersheds; 20.
- Prince Rupert Forest Region has the greatest area of protected undeveloped watersheds; 465,000 ha.
- Cariboo Forest Region has the fewest protected undeveloped watersheds, 1, as well as the smallest area; 31,000 ha.

Undeveloped watersheds in B.C.

1.0 Introduction

Undeveloped watersheds are gaining increased public attention as their numbers diminish. Many people feel that undeveloped, *intact* watersheds are important for their wilderness values as well as being important and logical management units. In addition, there is evidence supporting the importance of watersheds in ecosystem processes (Lertzman and Kremsater, draft).

A number of other studies have been conducted to determine the status of undeveloped watersheds in British Columbia. These include:

- Moore (1991) - an inventory of the undeveloped primary coastal watersheds.
- Hall and McLellan (1990) - an inventory of undeveloped watersheds on Vancouver Island larger than 5,000 ha.
- Wilkinson (1990) - an inventory of undeveloped watersheds on Vancouver Island larger than 1,000 ha.

This report presents the findings of the first inventory of undeveloped watersheds in British Columbia larger than 5,000 ha. The purpose of this inventory is to provide information on the status of B.C.'s undeveloped watersheds to assist in land use and protected area planning.[1]

Many undeveloped watersheds in B.C. are protected or partially protected and additional areas are currently being considered for protection. This report presents data on undeveloped watersheds within the park and wilderness study areas identified in the May, 1992 map brochure titled "Towards a Protected Area Strategy for B.C." (Ministry of Environment, Lands and Parks and Ministry of Forests, 1992).

The results are presented in several tables, sorted according to significant watershed characteristics such as location, ecoregion and biogeoclimatic zone. A 1:2,000,000 scale map showing the location and boundaries of the watersheds is provided. In addition, black and white copies of the 1:600,000 base maps, and copies of the watershed database file may be obtained from Recreation Branch.

This inventory presents the status of remaining undeveloped watersheds in B.C. as of 1990. It will be revised, as time and resources permit, based on new information or changes to the status of undeveloped watersheds.

2.0 Terms and definitions

The terms and definitions used in this report are consistent with earlier studies.

2.1 Watershed

Watersheds can be defined in several ways. The upstream boundary is generally accepted to be the height-of-land. There are, however, a number of views about what constitutes the downstream boundary. For the purposes of this inventory the downstream boundary was considered to be a distinct hydrological feature (i.e., lake, stream confluence, or ocean confluence) visible on the B.C. government 1:600,000 scale maps.

Watersheds are, therefore, defined in this report as follows:

Watershed: a drainage area with a boundary defined by a height-of-land upstream and a significant hydrological feature downstream.

2.2 Watershed categories

Watersheds are divided into four categories in this report; primary, secondary, tertiary and other, defined as follows:

Primary (P): all the land area draining into a stream system which has its terminus in salt water. It is a complete drainage area from salt water to height of land including all tributary drainage areas.

Secondary (S): a drainage system from headwaters to its confluence with a primary stream, or lake associated with a primary stream, including all tributary (tertiary or other) drainage systems which enter the secondary watershed.

Tertiary (T): a drainage system from headwaters to its confluence with a secondary stream, or lake associated with a secondary stream, including all drainage systems which enter the tertiary watershed.

Other (O): drainage systems that do not meet the definitions listed above. That is, watersheds comprised of streams that are fourth order or greater.

[1] The Ministry of Forests has compiled a list of provincial and regional scale map-based resource information relevant to the protected area issue (Vold et al., 1991).

2.3 Degree of development

Watersheds are divided into two categories of development in this report, defined as follows:

Undeveloped watershed: a watershed in which no more than two percent of the area, or, in the case of watersheds greater than 10,000 hectares, less than 200 hectares, have been developed by human activity. This includes developments such as logging, powerlines, pipelines, mines or roads. Disease or pest damage, blowdown and fires do not constitute development.

Fragmented watershed: the undeveloped headwaters of otherwise developed watersheds. They must be delineated by natural features such as a lake or stream confluence. An example of a fragmented watershed is the Fraser river with its undeveloped headwaters protected in Mount Robson Provincial Park. The headwaters section of the Fraser is, therefore, listed as a *fragmented* watershed.

2.4 Degree of protection

Watersheds are divided into three categories of protection in this report, defined as follows:

Unprotected: a watershed which is not significantly protected within the boundaries of a national park, provincial park, park reserve, ecological reserve, recreation area, or wilderness area.

Partially protected (PP): a watershed with part of the watershed area protected as above. This is only noted where a significant portion, generally greater than 10%, of the watershed is protected.

Protected (P): a watershed with the entire land area protected within a national park, provincial park, park reserve, ecological reserve, recreation area, or wilderness area.

2.5 Ecological classification

Two systems for classifying the distinctive ecological units of B.C. are used in this report; BC Environments' ecoregion system (Demarchi 1988) and the Ministry of Forests' (1988) biogeoclimatic system (see Sections 6.1 and 6.2 for maps).

Ecoprovince and ecoregion: unique physiographic-climatic units. Ecoregions are sub-units of ecoprovinces.

Biogeoclimatic zone: altitudinally differentiated regional climates based on vegetation, soil and climate.

3.0 Methodology

This study reports the status of undeveloped watersheds in B.C. greater than 5,000 ha and is consistent with previous inventories developed by Hall and McLellan (1990) and Moore (1991). Inventorying watersheds to 1,000 ha, as done by Wilkinson (1990) for Vancouver Island, would not have been practical with the time and resources available.

Information on disturbance levels from activities such as mineral exploration, logging or other development is often sketchy or unavailable. The most reliable method for determining the extent of disturbance is by referring to recent air photos as Wilkinson did for his study. Since the use of air photos was beyond the scope of this study a variety of information sources, including local knowledge, was relied on for estimating the nature and level of disturbance.

Each undeveloped watershed is considered in its largest form for this inventory; i.e., the Kitlope is noted as one large primary watershed - the many large secondary watersheds that feed into it are not considered individually.

The reliability of the inventory varies. For Vancouver Island the inventory was verified by Landsat imagery by Wilkinson (1990) and reliability is considered to be very high. For the mainland coast, results were compared with Moore (1991) and the reliability is considered high. For the southern interior and Kootenays, where there are relatively few undeveloped watersheds, the reliability is moderate to high. In northern B.C., where undeveloped watersheds are more numerous, reliability is moderate.

The inventory of undeveloped watersheds and accompanying information was arrived at in four stages:

Stage 1 Preliminary list

A preliminary list of undeveloped watersheds was prepared using a 1:2,000,000 scale B.C. Forest Service map (Vold 1990) showing roadless areas of the province (i.e., primitive and semi-primitive classes of the Recreation Opportunity Spectrum (ROS)). Additional areas noted by Moore (1991) were added. This preliminary list was distributed to Forest Service Regions and Districts for review.

Stage 2 Revised list

Based on the corrections and comments from Region and District offices an updated list was developed and watershed boundaries were drafted onto B.C. government 1:600,000 scale maps.

The watershed category, ecoregion, biogeoclimatic zone and land status for each watershed was obtained using the overlay method. Watershed categories were identified by analyzing the drainage systems

shown on the map sheets. The area for each watershed was estimated either by the District, taken from Moore (1991) or digitized from the 1:600,000 scale maps.

The revised list of undeveloped watersheds and the base maps were then sent to Regions and Districts for further review.

Stage 3 Database file

Corrections were again made to the base maps and to the watershed list, based on the comments received. A DBase IV/Paradox database was created, with watershed information organized in the following fields:

- **Watershed identification**: a single letter corresponds to the Forest Region the watershed is located in (i.e. C for the Cariboo Forest Region). Within each Forest Region, watersheds are assigned a unique number.
- **Watershed name**: The name of the prominent stream or lake in the watershed.
- **Area**: Watershed area in hectares.
- **Category**: Watershed category (Primary, Secondary, Tertiary or Other).
- **Ecoregion 1**: The primary ecoregion the watershed is in.
- **Ecoregion 2**: The secondary ecoregion the watershed is in.
- **Protection status**: Partially protected (PP) or fully protected (P) status is noted.
- **Fragmentation**: Fragmented (F) watersheds are noted.
- **Land status**: The primary land status of the watershed: Timber Supply Area (TSA), Tree Farm License (TFL), park or wilderness area.
- **Comments**: Watersheds covered by Five Year Development Plans were noted, along with any other comments regarding development status or watershed descriptions.

Information in this report concerning undeveloped watersheds in park and wilderness study areas (Ministry of Environment, Lands and Parks and Ministry of Forests, 1992) and biogeoclimatic zones was collected after the database file was originally developed. This information can be added to the database file if needed.

Stage 4 Summaries and report

The Forest Service Timber Harvesting Branch digitized watershed boundaries from the base maps, and produced a summary map at a scale of 1:2,000,000. Six summaries were generated from the database and map, listing watersheds by:

- ecoprovince
- ecoregion
- biogeoclimatic zone
- Forest Region and biogeoclimatic zone
- Forest Region
- Forest Region and District

The database summaries and the 1:2,000,000 scale map are included in this report. Black and white copies of the 1:600,000 base maps, and copies of the watershed database file, may be obtained from the Recreation Branch of the Forest Service.

4.0 Discussion

This section reports the findings of an inventory of undeveloped watersheds larger than 5,000 ha as follows:

- by size and protection status
- by ecoprovince and ecoregion
- by biogeoclimatic zone
- by Forest Region and District

This inventory identified 508 undeveloped watersheds in B.C. larger than 5,000 hectares, with a total area of 23,663,900 ha.

Please note that this figure should be considered within the context of the total area covered. If the lower Kitlope drainage were developed, for example, there would be one less large primary undeveloped watershed, however there would be an *increase* in the number of secondary undeveloped watersheds. The total number of undeveloped watersheds would, therefore, increase while the total area covered would decrease.

Undeveloped watersheds in park and wilderness study areas may currently be either partially protected (e.g., Stein) or unprotected (e.g., Kitlope).

4.1 Size and protection status of undeveloped watersheds

This section reports the number of undeveloped watersheds in B.C. by size, protection status and watershed category. The results are found in Figure 1 and Figure 2.

Highlights include the following:

- The total area of undeveloped watersheds larger than 5,000 ha in B.C. is over 23 million hectares. Most of these undeveloped watersheds are found in the northern half of the province.
- The largest undeveloped watershed in B.C. is the Kechika River, covering approximately 2,200,000 hectares.
- The largest, protected undeveloped watershed in B.C. is the upper Clearwater River in Well's Gray Provincial Park, covering approximately 290,000 hectares.
- The largest primary undeveloped watershed in B.C. is the Taku River watershed, covering approximately 1,700,000 hectares.
- The largest undeveloped watershed in a park and wilderness study area is the Kitlope River at 275,000 hectares.

Undeveloped watersheds in B.C.

Figure 1: Undeveloped watersheds by size and protection status

Size (ha)	Protected	Partially Protected	Unprotected	Total	Park and Wilderness Study Areas
5 000 - 20 000	26	9	253	286	46
20 000 - 100 000	16	14	143	173	36
> 100 000	5	10	34	49	7
TOTAL	47	33	428	508	93

Figure 2: Undeveloped watersheds by size and watershed category

Size (ha)	Primary	Secondary	Tertiary	Other	Total
5 000 - 20 000	101	50	67	68	286
20 000-100 000	21	44	57	51	173
> 100 000	4	12	16	17	49
TOTAL	126	106	140	136	508

4.2 Undeveloped watersheds by ecoprovince and ecoregion

This section reports the number and area of undeveloped watersheds by ecoprovince, ecoregion and protection or park and wilderness study area status. There are 9 ecoprovinces and 27 ecoregions in B.C. (see Figure 3 and map in Section 6.1 for names and locations).

The results are shown in Figures 3 to 9 and Table 1.

Ecoprovinces

- One ecoprovince, the Taiga Plains, has no remaining undeveloped watersheds.
- The Georgia Depression, Southern Interior and Boreal Plains ecoprovinces have the fewest remaining undeveloped watersheds.
  - the five remaining undeveloped watersheds in the Georgia Depression Ecoprovince are protected.
  - two of the seven remaining undeveloped watersheds in the Southern Interior Ecoprovince are protected.
  - the two remaining undeveloped watersheds in the Boreal Plains Ecoprovince are unprotected.
- The number of undeveloped watersheds in an Ecoprovince does not necessarily correlate with the total area covered.
  - The Coast and Mountains Ecoprovince, for example, has the greatest remaining number of undeveloped watersheds; 170 in total. The total area of undeveloped watersheds, however, is 3,685,000 hectares or less than one-third that of the Northern Boreal Mountains Ecoprovince.
  - The Northern Boreal Mountains Ecoprovince has 85 undeveloped watersheds and the greatest total area of 11,759,000 hectares.

Ecoregions

- The Coastal Gap and Columbia Mountains and Highlands Ecoregions have the greatest remaining number of undeveloped watersheds; 87 and 86 in total.
- 84% of the total number of remaining undeveloped watersheds occur in 37% of the ecoregions (10 out of the 27 total).
- There are no large undeveloped watersheds in the following four ecoregions; Fort Nelson Lowlands, Lower Mainland, Strait of Georgia, and Southern Rocky Mountain Trench. The latter three ecoregions, however, may have very few (if any) watersheds greater than 5,000 ha.
- The Southern Rocky Mountain ecoregion has the greatest number of protected watersheds at 12.
- The Columbia Mountains and Highlands and the Coastal Gap ecoregions have the greatest number of undeveloped watersheds in park and wilderness study areas; 21 and 18 respectively.

Figure 3: Number of undeveloped watersheds and ecoregions

Number of Ecoregions	Number of Undeveloped Watersheds	Total Number of Watersheds	Number Protected	Number Within Park and Wilderness Study areas
4	0	0	0	0
7	1 - 5	21	7	2
6	6 - 20	57	5	10
10	> 20	430	35	81
TOTAL 27		508	47	93

Figure 4: Undeveloped watersheds by ecoprovince and ecoregion

Ecoprovince	Ecoregion	Total Area (km²)	Area of Undeveloped Watersheds (km²)	%	# of Undeveloped Watersheds	# of Protected Watersheds	# of Park and Wilderness Study Area Watersheds
Coast and Mountains (CAM)		**203,765**	**36,858**	**18%**			
	Boundary Ranges	35,295			12	0	0
	Coastal Gap	53,491			87	5	18
	Nass Basin	8,408			3	0	0
	Nass Ranges	10,303			9	0	2
	Pacific & Cascade Ranges	67,100			32	2	11
	Queen Charlotte Lowlands	2,878			10	1	0
	Queen Charlotte Ranges	6,629			3	0	0
	Western Vancouver Island	19,661			14	4	6
Georgia Depression (GD)		**17,997**	**451**	**3%**			
	Eastern Vancouver Island	13,051			5	5	0
	Lower Mainland	3,449			0	0	0
	Strait of Georgia	1,497			0	0	0
Central Interior (CI)		**107,506**	**16,460**	**15%**			
	Chilcotin Ranges	18,110			27	2	12
	Fraser Plateau	89,396			27	3	6
Sub-boreal Interior (SBI)		**144,622**	**37,580**	**26%**			
	Central Rocky Mountains	39,952			24	1	3
	Fraser Basin	52,432			6	0	1
	Skeena & Omineca Mountains	52,238			45	1	0
Southern Interior Mountains (SIM)		**136,160**	**23,990**	**18%**			
	Columbia Mtns & Highlands	98,391			86	5	21
	Southern Rocky Mountains	31,897			24	12	2
	Southern Rocky Mtn Trench	5,872			0	0	0
Southern Interior (SI)		**40,325**	**430**	**1%**			
	Okanagan Range	2,589			4	2	0
	Thompson-Okanagan Plateaus	37,736			3	0	2
Boreal Plains (BP)		**59,578**	**3,280**	**6%**			
	Alberta Plateau	59,578			2	0	0
Taiga Plains (TP)		**47,178**	**0**	**0%**			
	Fort Nelson Lowlands	47,178			0	0	0
Northern Boreal Mountains (NBM)		**178,679**	**117,590**	**66%**			
	Tatshenshini Basin	3,524			1	0	0
	Liard Basin	17,654			6	0	1
	Northern Mountains & Plateaus	116,970			5o	4	3
	Northern Rocky Mountains	40,531			22	0	5

Undeveloped watersheds in B.C.

Figure 5: Undeveloped watersheds by ecoprovince: Summary

Ecoprovince	Degree of Protection	Number of Watersheds	Total Area (ha)
Coast and Mountains	P	12	175,000
	PP	9	289,000
	-	149	3,221,800
	Total	**170**	**3,685,800**
Georgia Depression	P	5	45,100
	PP	0	0
	-	0	0
	Total	**5**	**45,100**
Central Interior	P	5	519,000
	PP	3	147,000
	-	46	980,000
	Total	**54**	**1,646,000**
Sub-boreal Interior	P	2	300,000
	PP	4	220,000
	-	69	3,238,000
	Total	**75**	**3,758,000**
Southern Interior Mountains	P	17	744,000
	PP	4	265,000
	-	89	1,390,000
	Total	**110**	**2,399,000**
Southern Interior	P	2	18,000
	PP	0	0
	-	5	25,000
	Total	**7**	**43,000**
Boreal Plains	P	0	0
	PP	0	0
	-	2	328,000
	Total	**2**	**328,000**
Taiga Plains	**Total**	**0**	
Northern Boreal Mountains	P	4	158,000
	PP	13	1,863,000
	-	68	9,738,000
	Total	**85**	**11,759,000**

P = Protected
PP = Partially Protected

Figure 6: Total number of undeveloped watersheds by ecoprovince and protection status

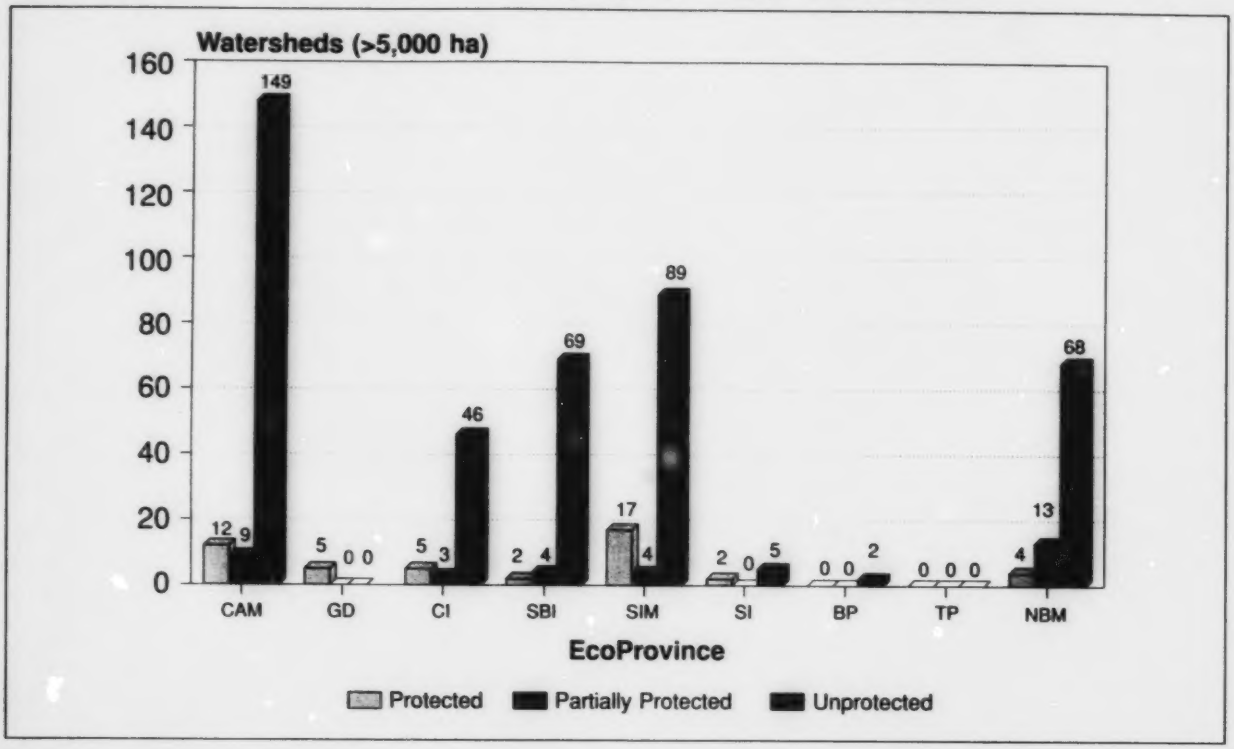


Figure 7: Total area of undeveloped watersheds by ecoprovince and protection status

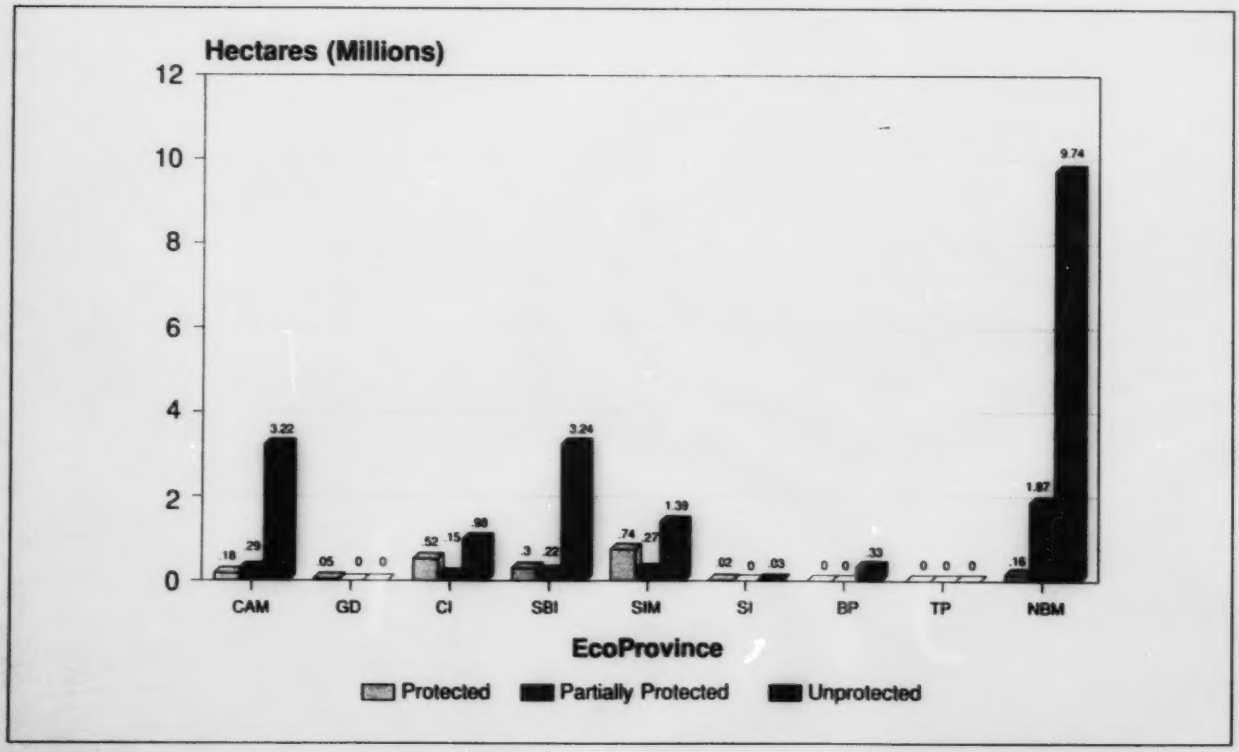


Figure 8: Total number of undeveloped watersheds by ecoprovince (fragmented and unfragmented).

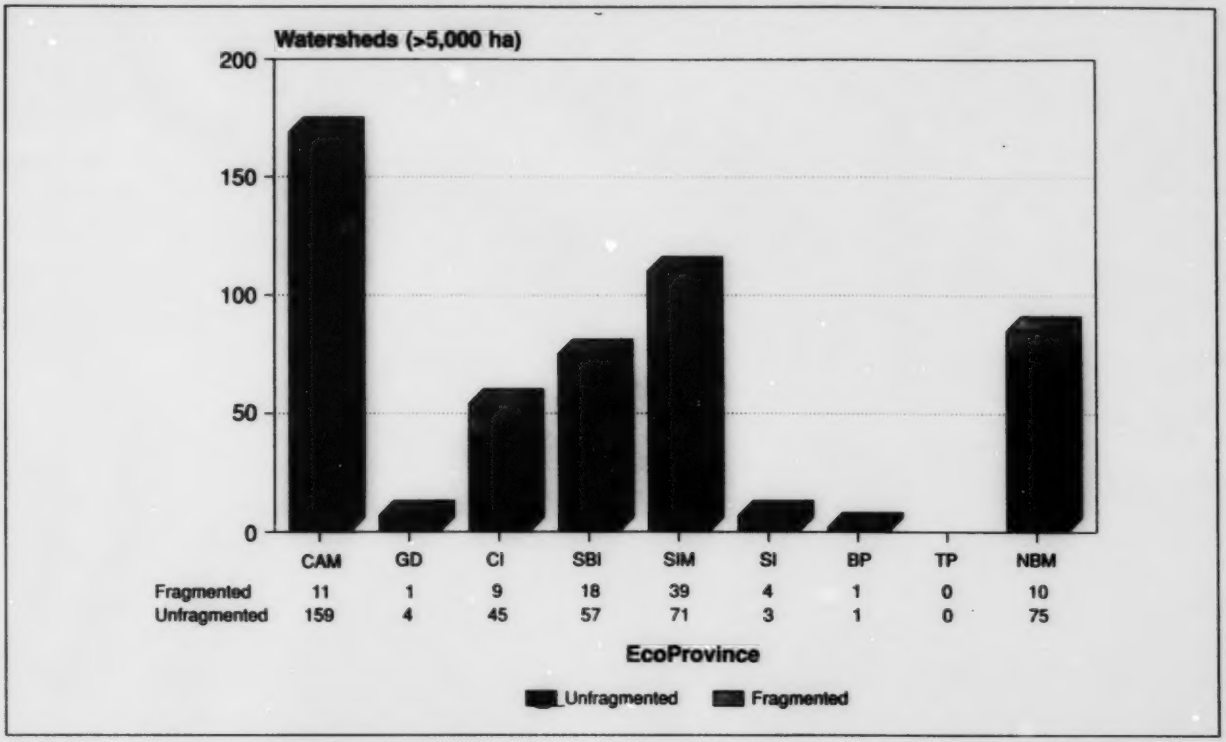
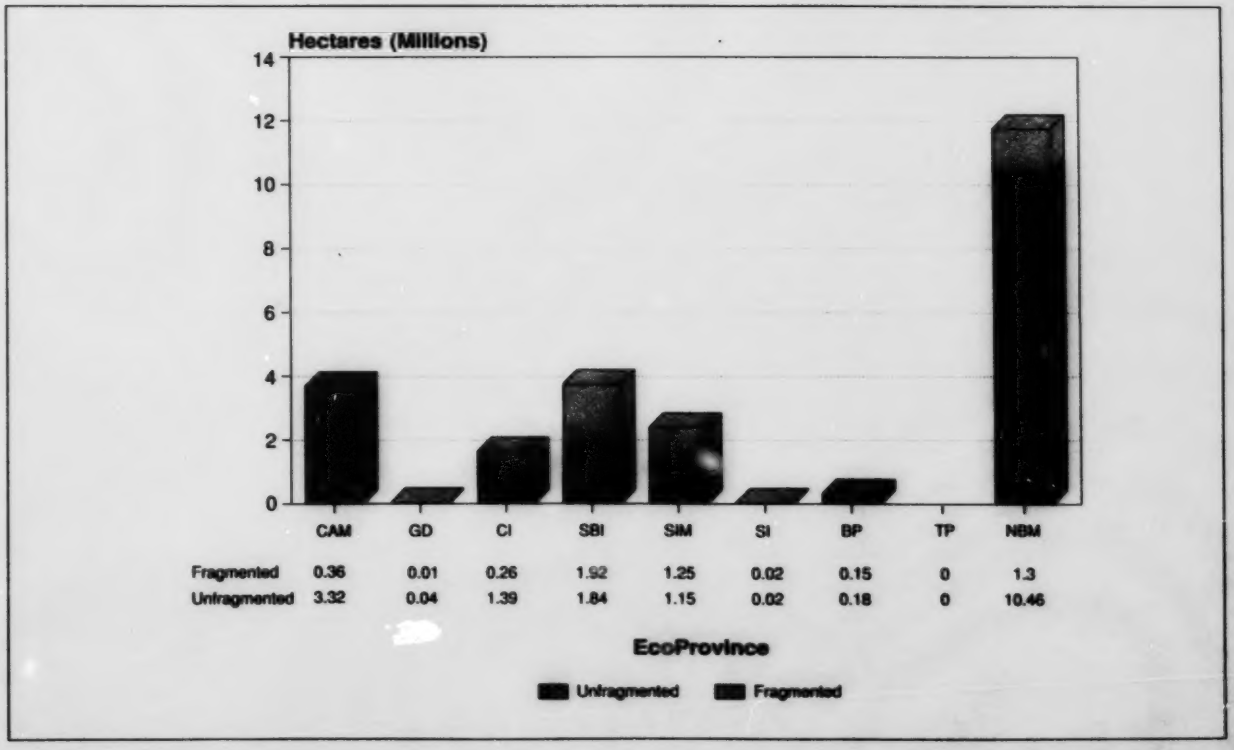


Figure 9: Total area of undeveloped watersheds by ecoprovince (fragmented and unfragmented).



4.3 Undeveloped watersheds by biogeoclimatic zone

This section reports the number of undeveloped watersheds by biogeoclimatic zone and protection status. Since most watersheds encompass more than one biogeoclimatic zone, the totals reported here exceed the actual number of undeveloped watersheds in the province.

The presence of a zone in a watershed is only noted when it represents approximately 5% or more of the watershed's total area.

The results are shown in Figure 10, Figure 11, and Table 2.

- The three biogeoclimatic zones with the greatest number of undeveloped watersheds (both protected and unprotected) are the Alpine Tundra, Engelmann Spruce - Subalpine Fir, and Coastal Western Hemlock zones.
- The three smallest biogeoclimatic zones in B.C. have no remaining undeveloped watersheds; the Coastal Douglas-fir, Ponderosa Pine, and Bunchgrass zones.

Figure 10: Undeveloped watersheds by biogeoclimatic zone

Biogeoclimatic zone	Area of Zone (km^2)	# of Undeveloped watersheds	# of Unfragmented Watersheds	# of Protected Watersheds	# of Watersheds in Park and Wilderness Study Areas
Alpine Tundra	178,000	392	305	36	76
Engelmann Spruce - Subalpine Fir	139,000	266	194	27	55
Coastal Western Hemlock	127,000	172	160	19	37
Mountain Hemlock	21,000	126	115	15	21
Interior Cedar - Hemlock	55,000	112	77	7	21
Spruce - Willow - Birch	79,000	93	80	5	9
Boreal White and Black Spruce	137,000	78	70	1	8
Sub-boreal Spruce	99,000	50	39	7	6
Montane Spruce	22,000	29	22	6	8
Interior Douglas-fir	55,000	15	14	3	3
Sub-boreal Pine - Spruce	27,000	6	6	2	0
Ponderosa Pine	3,000	0	0	0	0
Coastal Douglas-fir	2,500	0	0	0	0
Bunchgrass	5,000	0	0	0	0

Undeveloped watersheds in B.C.

Figure 11: Undeveloped watersheds by Biogeoclimatic Zone: Summary *

Biogeoclimatic Zone	Degree of Protection	Number of Watersheds
Interior Douglas-fir (IDF)	Protected	3
	Partially Protected	1
	Unprotected	11
	TOTAL	**15**
Interior Cedar - Hemlock (ICH)	Protected	7
	Partially Protected	3
	Unprotected	102
	TOTAL	**112**
Montane Spruce (MS)	Protected	6
	Partially Protected	2
	Unprotected	21
	TOTAL	**29**
Sub-boreal Pine - Spruce (SBPS)	Protected	2
	Partially Protected	1
	Unprotected	3
	TOTAL	**6**
Sub-boreal Spruce (SBS)	Protected	7
	Partially Protected	6
	Unprotected	37
	TOTAL	**50**
Boreal White and Black Spruce (BWBS)	Protected	1
	Partially Protected	6
	Unprotected	71
	TOTAL	**78**
Spruce - Willow - Birch (SWB)	Protected	5
	Partially Protected	12
	Unprotected	76
	TOTAL	**93**
Mountain Hemlock (MH)	Protected	15
	Partially Protected	2
	Unprotected	109
	TOTAL	**126**
Coastal Western Hemlock (CWH)	Protected	19
	Partially Protected	8
	Unprotected	145
	TOTAL	**172**
Englemann Spruce - Subalpine Fir (ESSF)	Protected	27
	Partially Protected	14
	Unprotected	225
	TOTAL	**266**
Alpine Tundra (AT)	Protected	36
	Partially Protected	26
	Unprotected	330
	TOTAL	**392**

* There are no undeveloped watersheds in the Bunchgrass (BG), Ponderosa Pine (PP) or Coastal Douglas-fir (CDF) zones.

4.4 Undeveloped watersheds by forest region

This section reports the number and area of undeveloped watersheds, by protection status, for each administrative forest region.

The results are shown in Figures 12 to 18 and Table 3.

Size and area

- Prince Rupert and Prince George forest regions have the greatest number, 160 and 118, and area, 13,436,800 and 6,174,000 ha, of remaining undeveloped watersheds, as well as nearly all of the large watersheds greater than 100,000 ha.
- The Cariboo forest region has the smallest number, 23, and area, 527,000 ha, of undeveloped watersheds.

Protection status

- The Vancouver forest region has the greatest number of protected undeveloped watersheds, 20, and the second greatest area, 438,000 ha.
- The Prince Rupert forest region has the greatest area of protected undeveloped watersheds, 465,000 ha.
- The Cariboo forest region has the lowest number of protected undeveloped watersheds, 1, as well as the smallest area; 31,000 ha.
- Over 60% of the unprotected, undeveloped watersheds in the Cariboo forest region are in park and wilderness study areas.

Figure 12: Undeveloped watersheds by forest region and size

Forest Region	5 000 - 20 000 ha	20 000 - 100 000 ha	>100 000 ha	Total	# of Watersheds Protected	# of Watersheds in Park & Wilderness Study Areas
Cariboo	8	15	0	23	1	14
Kamloops	36	3	3	42	4	14
Nelson	55	18	0	73	8	14
Prince George	44	54	20	118	8	11
Prince Rupert	68	67	25	160	6	26
Vancouver	75	16	1	92	20	14
TOTAL	286	173	49	508	47	93

Figure 13: Undeveloped watersheds by forest region and protected area

Forest Region	Total Area Undeveloped Watersheds (ha)	Total Area Protected Undeveloped Watersheds (ha)	Total Area Undeveloped Watersheds in Park and Wilderness Study Areas (ha)
Cariboo	527,000	31,000	308,000
Kamloops	890,000	422,000	264,000
Nelson	1,107,000	168,000	320,000
Prince George	6,174,000	435,000	955,000
Prince Rupert	13,437,000	465,000	948,000
Vancouver	1,529,000	438,000	280,000
Total	23,664,000	1,959,000	3,075,00

Undeveloped watersheds in B.C.

Figure 14: Undeveloped watersheds by forest region: Summary

Region	Degree of Protection		Number of Watersheds	Total Area (ha)
Cariboo	P		1	31,000
	PP		1	28,000
	-		21	468,000
		Total	**23**	**527,000**
Kamloops	P		4	422,000
	PP		1	110,000
	-		37	358,000
		Total	**42**	**890,000**
Nelson	P		8	168,000
	PP		3	155,000
	-		62	784,000
		Total	**73**	**1,107,000**
Prince George	P		8	435,000
	PP		8	837,000
	-		102	4,902,000
		Total	**118**	**6,174,000**
Prince Rupert	P		6	465,000
	PP		12	1,475,000
	-		142	11,496,800
		Total	**160**	**13,436,800**
Vancouver	P		20	438,100
	PP		8	179,000
	-		64	912,000
		Total	**92**	**1,529,100**
British Columbia	P		47	1,959,100
	PP		33	2,784,000
	-		428	18,920,800
		Total	**508**	**23,663,900**

P = Protected
PP = Partially Protected

Undeveloped watersheds in B.C.

Figure 15: Total number of undeveloped watersheds by forest region and protection status

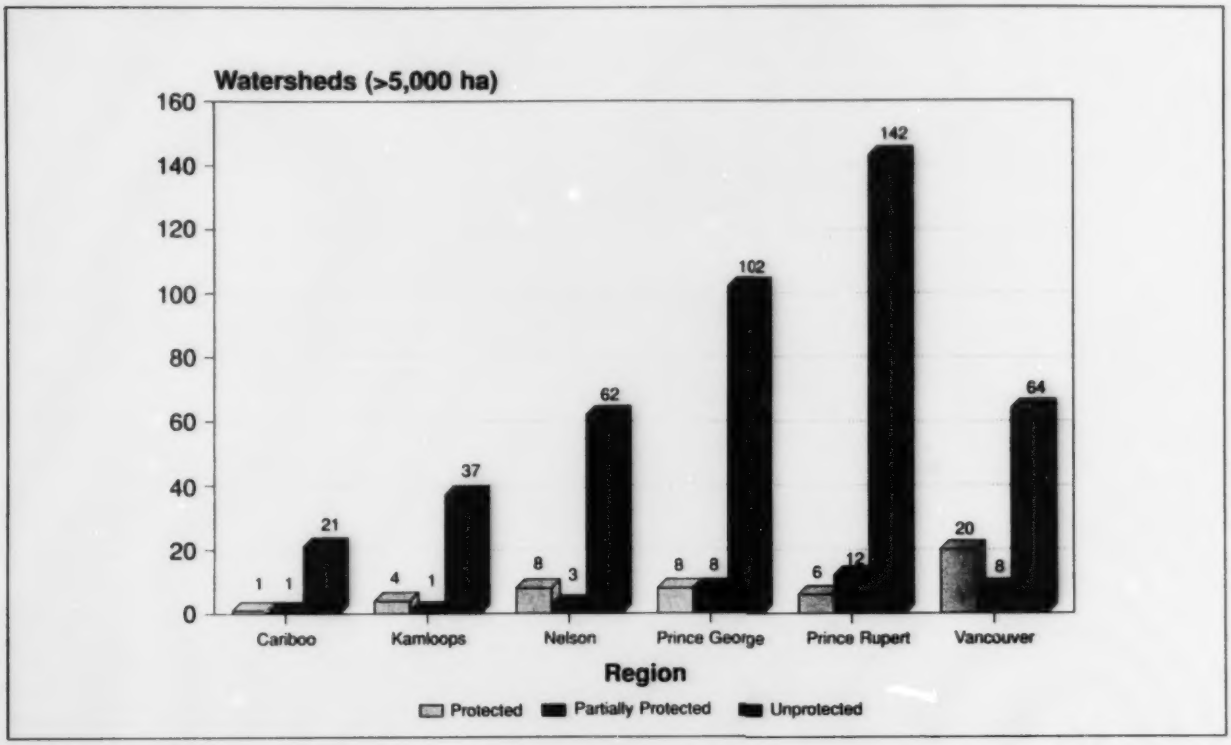


Figure 16: Total area of undeveloped watersheds by forest region and protection status

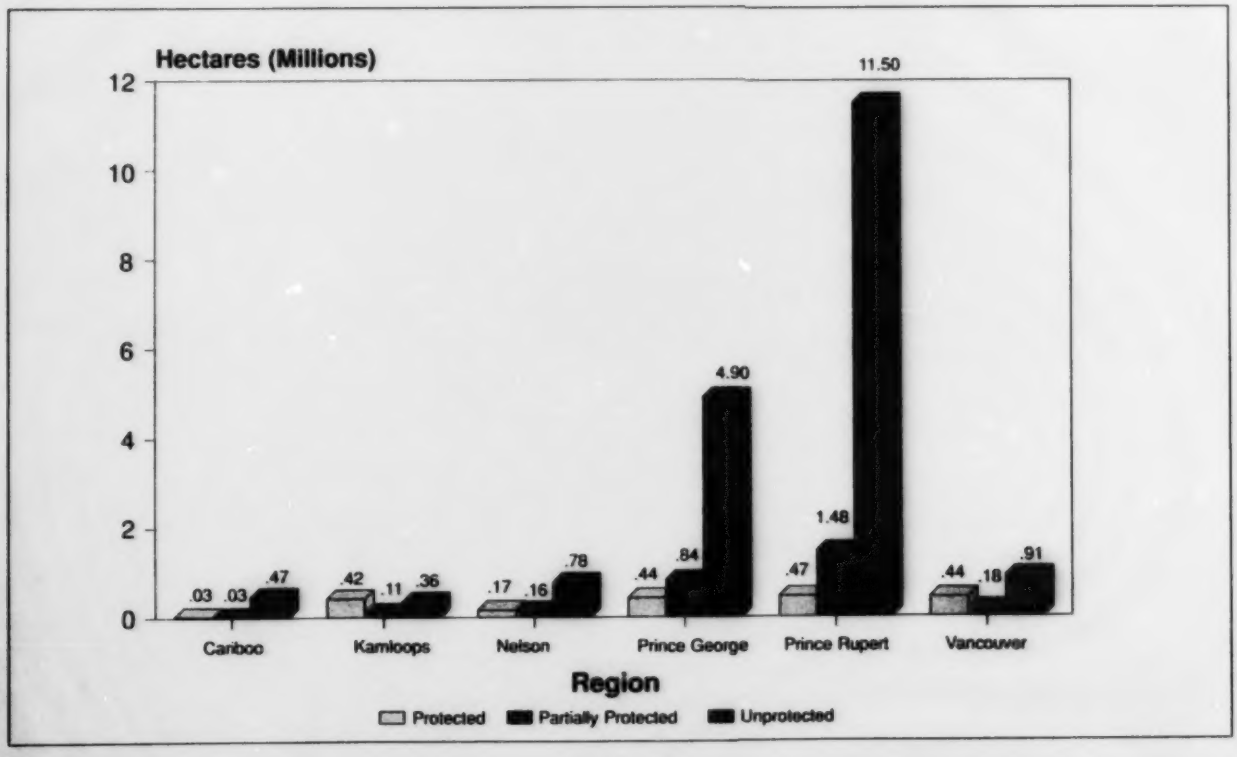


Figure 17: Total number of undeveloped watersheds by forest region and number fragmented

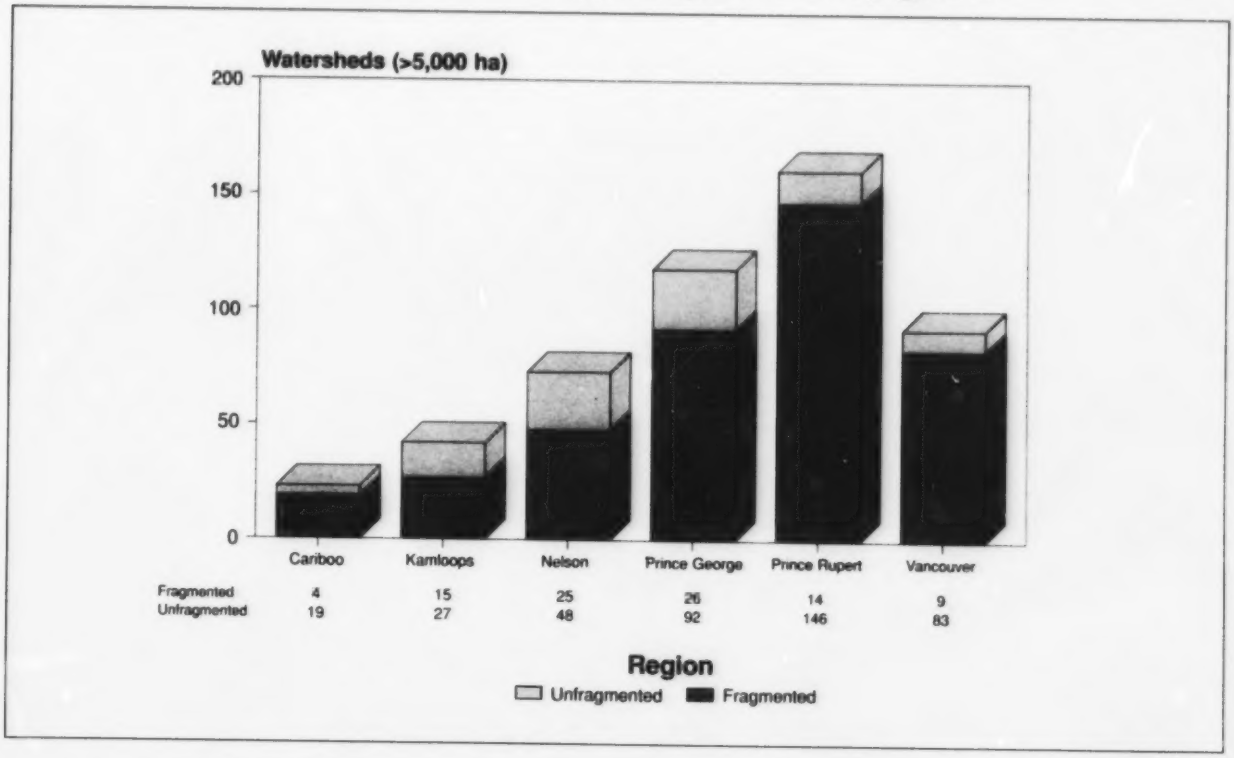
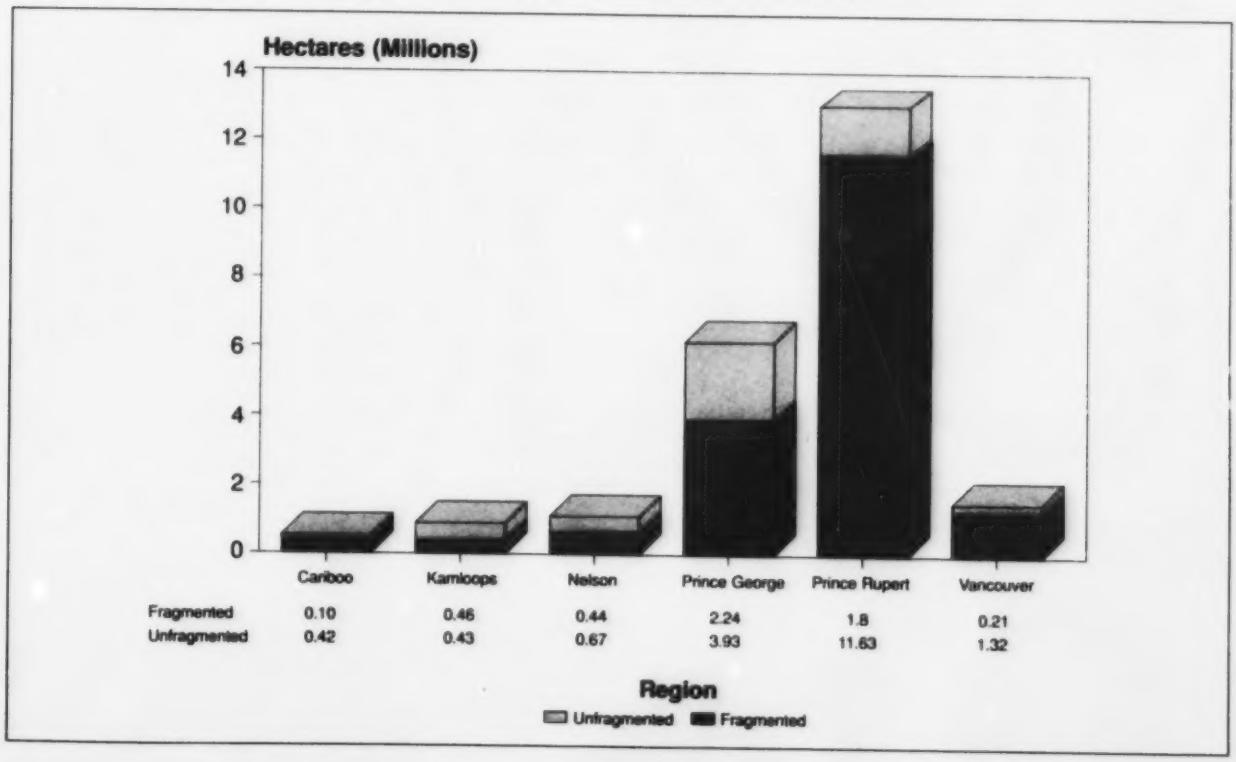


Figure 18: Total area of undeveloped watersheds by forest region and area fragmented



5.0 Tables of results

LEGEND

CAT: Watershed Category
- P = Primary watershed
- S = Secondary watershed
- T = Tertiary watershed
- O = Other watershed

ECO1: Primary Ecoregion

ECO2: Secondary Ecoregion

Symbol	Ecoregion
AP	Alberta Plateau
BR	Boundary Ranges
CG	Coastal Gap
CMH	Columbia Mountains and Highlands
CR	Chilcotin Ranges
CRM	Central Rocky Mountains
EVI	Eastern Vancouver Island
FB	Fraser Basin
FP	Fraser Plateau
FNL	Fort Nelson Lowlands
LM	Lower Mainland
LB	Liard Basin
NB	Nass Basin
NMP	Northern Mountains and Plateaus
OR	Okanagan Range
PCR	Pacific and Cascade Ranges
QCL	Queen Charlotte Lowlands
QCR	Queen Charlotte Ranges
SG	Strait of Georgia
SOM	Skeena and Omineca Mountains
SRM	Southern Rocky Mountains
SRMT	Southern Rocky Mountain Trench
TB	Tatshenshini Basin
TOP	Thompson-Okanagan Plateaus
WVI	Western Vancouver Island

PROT: Degree of Protection
- PP: Partially protected (as park, recreation area, wilderness area or ecological reserve)
- P: Protected (as park, recreation area, wilderness area or ecological reserve)

FRAG:
- F = Fragmented Watershed

Table 1: Undeveloped watersheds by ecoregion

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: AP								
GRAYLING RIVER	G 12	178000	LB	S			FORT NELSON TSA	
SIKANNI CHIEF RIVER (UPPER)	G 47	150000	NRM	O		F	FORT ST. JOHN TSA	UPSTREAM OF (INCLUDING) LORANGER CREEK
Ecoregion: BR								
BOWSER RIVER (UPPER)	R 14	120000		O		F	CASSIAR TSA	
CRAIG RIVER	R 18	67000		T			CASSIAR TSA	HEADWATERS PARTLY IN ALASKA
FORREST KERR CREEK	R 23	39000		T			CASSIAR TSA	
MELBERN CREEK	R 38	40000		S			CASSIAR TSA	
MORE CREEK	R 41	86000	SON	T			CASSIAR TSA	
PORCUPINE RIVER	R 46	83000		S			CASSIAR TSA	MINING CAMP AND AIRSTRIP
SCUD RIVER	R 51	99000		S			CASSIAR TSA	AIRSTRIP AT MOUTH OF SCUD RIVER
SNIPPAKER CREEK	R 52	26000		T			CASSIAR TSA	
TIEGEN CREEK	R 58	24000	NMP	O			CASSIAR TSA	
TREATY CREEK	R 59	44000		O			CASSIAR TSA	
UNNAMED CREEK	R 63	100000		S			CASSIAR TSA	TRIB. OF TATSHESHINI
UNUK RIVER	R 64	240000		P			CASSIAR TSA	OUTLET IN ALASKA
Ecoregion: CG								
BARRIE CREEK	R 67	11000		P			TFL 41	
BISH CREEK	R 68	13000		P			TFL 41	
BRIM RIVER	R 69	16000		P			TFL 41	
EUROPA LAKE	R 70	10000		P			NORTH COAST TSA	
EXCHAMSIKS	R 71	50000		P			TFL 1	
FOCH LAGOON	R 72	12000		P			TFL 41	
FOCH LAKE	R 73	6000		P			TFL 41	
GILTTOYEES CREEK	R 74	26000		P			TFL 41	
GITNADOIX RIVER	R 75	57000		P	P		GITNADOIX RECREATION AREA	
HUGH CREEK	R 76	6000		P			TFL 41	
JESSE CREEK	R 77	16000		P			TFL 41	
KILTUISH RIVER	R 78	31000		P			TFL 41	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: CG								
KITIMAT RIVER (UPPER)	R 79	31000		S		F	TFL 41	
KITLOPE RIVER	R 80	275000		P			TFL 41	FIVE YEAR DEVELOPMENT PLAN
KOWESAS RIVER	R 81	33000		P			TFL 41	
OWYACUMISH CREEK	R 83	9000		P			TFL 41	
PIKE CREEK	R 85	5000		P			TFL 41	
TSAYTIS RIVER	R 86	43000		P			TFL 41	
UNNAMED	R 87	6000		P			TFL 41	SOUTH FOCH LAKE
UNNAMED	R 88	7000		P			TFL 41	OPPOSITE CHIEF MATHEWS BAY
UNNAMED	R 89	6000		P			TFL 41	EAST KOWESAS RIVER
WAHOO RIVER	R 90	22000		P			TFL 41	
WALTHSTO CREEK	R 91	6000		P			TFL 41	
ALDER CREEK	R 125	9000		P			NORTH COAST TSA	
ARCHIE LAKE	R 126	9000		P			NORTH COAST TSA	
AYTON CREEK	R 127	6000		P			NORTH COAST TSA	
BANKS LAKE	R 128	10000		P			NORTH COAST TSA	
BROWN LAKE	R 129	6000		P			NORTH COAST TSA	
BURTON CREEK	R 130	8000		P			NORTH COAST TSA	
BUTEDALE LAKE	R 131	5000		P			NORTH COAST TSA	
CANOONA LAKE	R 132	12000		P			NORTH COAST TSA	
CHAMBER CREEK	R 133	9000		P			NORTH COAST TSA	
DOHAHUE CREEK	R 134	7000		P			NORTH COAST TSA	
ECSTALL RIVER	R 135	84000		P			NORTH COAST TSA	
FREDA LAKE	R 136	7000		P			NORTH COAST TSA	
GEORGIE RIVER	R 137	15000		P			NORTH COAST TSA	
GOAT RIVER	R 138	6000		P			NORTH COAST TSA	
IKNOUK RIVER	R 139	11000		P			NORTH COAST TSA	
JOHNSON CREEK	R 140	5000		P			NORTH COAST TSA	
KEECHA LAKE	R 141	6000		P			NORTH COAST TSA	
KEEYARKA COVE	R 142	5000		P			NORTH COAST TSA	
KELKIIST CREEK	R 143	6000		P			NORTH COAST TSA	
KHTADA RIVER	R 144	16000		P			NORTH COAST TSA	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: CG								
KHUTZEYMATEEN	R 145	35000		P			NORTH COAST TSA	
KHYEX RIVER	R 146	43000		P			NORTH COAST TSA	
KSHWAN RIVER	R 147	27000		P			NORTH COAST TSA	
KUMEALON LAKE	R 148	5000		P			NORTH COAST TSA	
LOWE - GAMBLE LAKES	R 149	25000		P			NORTH COAST TSA	INCLUDES SIMPSON AND WEARE LAKES
MADELINE LAKE	R 150	6000		P			NORTH COAST TSA	
OIH CREEK	R 151	10000		P			NORTH COAST TSA	
PARIL CREEK	R 152	6000		P			NORTH COAST TSA	
QUAAL RIVER	R 153	21000		P			NORTH COAST TSA	
STAGOO CREEK	R 154	7000		P			NORTH COAST TSA	
TSIMTACK LAKE	R 155	7000		P			NORTH COAST TSA	
UNION RIVER	R 156	6000		P			NORTH COAST TSA	
UNNAMED	R 157	6800		P			NORTH COAST TSA	NEAR ALICE ARM
UNNAMED	R 158	6000		P			NORTH COAST TSA	NORTH BROWN LAKE ON ECSTALL RIVER
UNNAMED	R 159	7000		P			NORTH COAST TSA	BANKS ISLAND NORTH OF BANKS LAKE
UNNAMED	R 160	8000		P			NORTH COAST TSA	OPPOSITE EUROPA POINT
AALTANHASH RIVER	V 16	11000		P			TFL 25	
ALLARD LAKE	V 17	8000		P			MID COAST TSA	
CARTER LAKE	V 18	12000		P			TFL 25	
CHIC CHIC LAKE	V 19	7000		P			MID COAST TSA	
ELIZABETH LAKE	V 22	7000		P			MID COAST TSA	
ELLERSLIE LAKE	V 23	18000		P			MID COAST TSA	
FOUR LAKES	V 24	6000		P			MID COAST TSA	
GREEN LAGOON	V 25	19000		P			MID COAST TSA	
HUMPBACK CREEK	V 27	5000		P			MID COAST TSA	
INGRAM-MOOTO LAKES	V 30	10000		P			MID COAST TSA	
JOHNSTON CREEK	V 32	7000		P			MID COAST TSA	
JUMP ACROSS CREEK	V 33	19000		P			MID COAST TSA	
KAINET CREEK	V 34	8000		P	P		FIORDLAND RECREATION AREA	
KHUTZE RIVER	V 35	28000		P			TFL 25	
KLEKANE RIVER	V 36	9000		P			TFL 25	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: CG								
KWAKWA CREEK	V 38	7000		P			MID COAST TSA	
LARD CREEK	V 40	5000		P	P		FIORDLAND RECREATION AREA	
MUSSEL RIVER	V 41	17000		P	P		FIORDLAND RECREATION AREA	
NASCALL RIVER	V 42	39000		P			MID COAST TSA	
NUSASH CREEK	V 43	9000		P			MID COAST TSA	
POISON COVE CREEK	V 44	11000		P	P		FIORDLAND RECREATION AREA	
SANDELL RIVER	V 45	12000		P			MID COAST TSA	
SKOWQUILTZ RIVER	V 46	29000		P			MID COAST TSA	
SUTSLEM CREEK	V 48	23000		P			MID COAST TSA	
SWALLOP CREEK	V 49	17000		P			MID COAST TSA	
SWANSON BAY	V 50	7000		P			TFL 25	
TAKUSH RIVER	V 52	8000		P			MID COAST TSA	
UNNAMED	V 55	8000		P			MID COAST TSA	SOUTHWEST NUSASH CREEK
Ecoregion: CMH								
MITCHELL RIVER (UPPER)	C 18	25000		T		F	WILLIAMS LAKE TSA	
NIAGARA CREEK	C 19	48000		T			WILLIAMS LAKE TSA	FIVE YEAR DEVELOPMENT PLAN
PENFOLD CREEK	C 20	25000		O			WILLIAMS LAKE TSA	FIVE YEAR DEVELOPMENT PLAN
WATT CREEK	C 21	10000		T			WILLIAMS LAKE TSA	
BOWRON RIVER (UPPER)	C 22	31000		S	P	F	BOWRON LAKE PARK	INCLUDES POMEROY AND HUCKEY CREEKS
MATTHEW RIVER (UPPER) /GHST LK	C 23	21000		O		F	QUESNEL TSA	
CARIBOO RIVER (UPPER)	G 105	110000		T	PP	F	MCBRIDE TSA/BOWRON PARK	INCLUDES ISAAC LAKE, BETTY WENDLE; FIVE YEAR DEVELOPMENT PLAN
GOAT RIVER (UPPER)	G 109	40000		S		F	MCBRIDE TSA	HEADWATERS TO WHITEHORSE CREEK
RAUSH RIVER (UPPER)	G 115	66000		S		F	MCBRIDE TSA	HEADWATERS TO BLACK MARTIN CREEK
TETE CREEK	G 117	17000	SRM	S			MCBRIDE TSA	
BONE CREEK (UPPER)	K 1	15000		T		F	KAMLOOPS TSA	FIVE YEAR DEVELOPMENT PLAN
CLEARWATER RIVER (UPPER)	K 2	290000		T	P	F	WELLS GREY PARK	UPSTREAM OF OUTLET OF CLEARWATER LAKE
DOMINION CREEK	K 3	8000		T			KAMLOOPS TSA	LOGGING IN N. THOMPSON
ELLA FRYE CREEK	K 4	13000		T			KAMLOOPS TSA	
MCANDREW CREEK	K 5	6000		T			KAMLOOPS TSA	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: CMH								
MOONBEAM CREEK	K 6	6000		T			KAMLOOPS TSA	LOGGING PLANNED
MUD CREEK (UPPER)	K 7	26000		T		F	KAMLOOPS TSA	
MURTLE RIVER	K 8	120000		T	P		WELLS GREY PARK	
STORMKING CREEK	K 9	6000		T			KAMLOOPS TSA	
THUNDER RIVER	K 10	18000		T			KAMLOOPS TSA	FIVE YEAR DEVELOPMENT PLAN
BEWS CREEK (UPPER)	K 38	5000		T		F	OKANAGAN TSA	
SEYMOUR RIVER (UPPER)	K 39	15000		T		F	OKANAGAN TSA	
GATES CREEK	K 40	5000		O			OKANAGAN TSA	
GREENBUSH LAKE	K 41	7000		O		F	OKANAGAN TSA	UPSTREAM OF GREENBUSH LAKE OUTLET
VIGUE CREEK	K 42	14000		O			OKANAGAN TSA	
BEATRICE/EVANS	N 1	13000		S			ARROW TSA	
BURKET CREEK	N 2	6000		O			ARROW TSA	
NEMO CREEK	N 3	7000		S			ARROW TSA	
GOATSKIN CREEK	N 4	11000		T			BOUNDARY TSA	LOWER PART BEING DEVELOPED
GRANBY RIVER (MID AND UPPER)	N 5	41000		T		F	BOUNDARY TSA	CONTAINS SOME ICH OLD GROWTH IN SOUTH
SANDNER CREEK	N 6	9000		T			BOUNDARY TSA	PART OF GLADSTONE WILDERNESS PROPOSAL
BARIBEAU CREEK	N 7	5000		O			CRANBROOK TSA	
MARK CREEK	N 8	7000		O			CRANBROOK TSA	KIMBERLEY WATERSHED; INTEGRATED WATERSHED MANAGEMENT PLAN FOR AREA
CANYON CREEK	N 12	6000		S			GOLDEN TSA	
MOUNTAIN CREEK	N 15	34000		O	P		GLACIER NATIONAL PARK	RAILWAY CROSSES NEAR MOUTH
PALMER CREEK	N 18	12000		O			GOLDEN TSA	
WINDY CREEK	N 19	24000		O			GOLDEN TSA	
DUTCH CREEK (UPPER)	N 21	30000		O		F	INVERMERE TSA	
FINDLAY CREEK (UPPER)	N 22	30000		O		F	INVERMERE TSA	
BUTTERS CREEK	N 27	5000		T			KOOTENAY LAKE TSA	
CAMPBELL CREEK	N 28	12000		S			KOOTENAY TSA	MINOR DEVELOPMENT NEAR MOUTH FROM 1950'S
CARNEY/FRY CREEKS	N 29	54000		S	PP		KOOTENAY LAKE TSA/PURCELL	WILDERNESS CONSERVANCY; INCLUDES CARNEY CREEK
CLINT CREEK	N 30	7000		T			KOOTENAY LAKE TSA	
COOPER-MCKIAN	N 31	22000		T			KOOTENAY LAKE TSA	
EAST CREEK	N 32	19000		T			KOOTENAY LAKE TSA	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: CMH								
GEIGERICH CREEK	N 33	12000		T			KOOTENAY LAKE TSA	
HOUSTON CREEK	N 34	11000		T			KOOTENAY LAKE TSA	
HUME CREEK	N 35	6000		S			KOOTENAY LAKE TSA	
KIANUKO CREEK	N 36	9000		T			KOOTENAY LAKES TSA	OLD MINE ACCESS ROAD
KUTETL CREEK	N 37	5000		T			KOOTENAY TSA	
LAKE CREEK	N 38	15000		T			KOOTENAY LAKE TSA	
LASCA CREEK	N 39	7000		T			KOOTENAY LAKE TSA	
MACBETH CREEK	N 40	5000		T		F	KOOTENAY LAKE TSA	
MOBBS CREEK	N 41	9000		T			KOOTENAY LAKE TSA	
RAPID CREEK	N 42	5000		T			KOOTENAY LAKE TSA	
TAM O'SHANTER	N 43	5000		S			KOOTENAY LAKE TSA	
UPPER GOAT/HALLAINDAINE	N 44	12000		T		F	KOOTENAY LAKE TSA	
WESTFALL RIVER	N 45	25000		T			KOOTENAY LAKE TSA	
ALBERT CREEK	N 46	10000		T			REVELSTOKE TSA	ROUGH ACCESS TRAIL
BEAVER RIVER	N 47	40000		O	P	F	GLACIER NATIONAL PARK	
BIG EDDY CREEK	N 48	6000		S			TFL 23	+/- 20ha LOGGED NEAR MOUTH
BIGMOUTH (UPPER)/ARGONAUT	N 49	24000		S		F	TFL 23	
BLANKET CREEK	N 50	9000		S			REVELSTOKE TSA	
BOURNE CREEK	N 51	6000		S			TFL 23	SOME LOGGING ALONG LAKE
CARNES CREEK (UPPER)	N 52	8000		O		F	TFL 23	
DOWNIE CREEK (UPPER)	N 53	20000		O		F	TFL 23	UPSTREAM PASS CREEK
FISSURE CREEK	N 54	5000		S			TFL 23	+/- 100 ha LOGGED NEAR LAKE
FRENCH CREEK	N 55	11000		S			TFL 23	
FRISBY CREEK	N 56	13000		S			TFL 23	
GOLDSTREAM RIVER (UPPER)	N 57	13000		O		F	TFL 23	
GREELEY CREEK	N 58	5000		T			REVELSTOKE TSA	REVELSTOKE WATERSHED; SOME LOGGING NEAR ILLECILLEWAET RIVER
HORNE CREEK (UPPER)	N 59	11000		S		F	TFL 23	
HOSKINS CREEK	N 60	10000		S			TFL 23	
INCOMAPPLEAUX RIVER (UPPER)	N 61	22000		O		F	GLACIER NATIONAL PARK	UPSTREAM OF BAIN CREEK
JORDAN RIVER (UPPER)	N 62	18000		S		F	TFL 23	INCLUDES COPELAND CREEK

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: CMH								
JUMPING CREEK (UPPER)	N 63	6000		T		F	REVELSTOKE TSA	
KIRBYVILLE CREEK (UPPER)	N 64	9000		S		F	TFL 23	
LAFORME CREEK (UPPER)	N 65	6000		S		F	TFL 23	
LOUIS LEE CREEK (UPPER)	N 66	13000		T		F	TFL 23	
MULVEHILL CREEK	N 67	5000		S			REVELSTOKE TSA	
NAGLE CREEK (UPPER)	N 68	14000		S		F	TFL 23	
RUDDOCK CREEK (UPPER)	N 69	6000		S		F	TFL 23	
SCRIP CREEK (UPPER)	N 70	16000		S		F	TFL 23	
SORCERER CREEK (UPPER)	N 71	15000		O		F	TFL 23	UPSTREAM DOWNIE CREEK
STITT CREEK (UPPER)	N 72	14000		T		F	TFL 23	
TANGIERS RIVER (UPPER)	N 73	21000		T		F	TFL 23	INCLUDES FANG CREEK
Ecoregion: CR								
DESCHAMPS CREEK	C 3	12000		O			WILLIAMS LAKE TSA	CHILKO LAKE DEFERRED STUDY AREA
DORAN CREEK	C 4	25000		S			WILLIAMS LAKE TSA	
EDMOND CREEK	C 5	28000		T			WILLIAMS LAKE TSA	CHILKO LAKE DEFERRED STUDY AREA
LONG VALLEY CREEK	C 6	17000		S			WILLIAMS LAKE TSA	WATERSHED ACROSS FROM FRANKLIN ARM; CHILKO LAKE DEFERRED STUDY AREA
KOSTETUKO RIVER	C 7	27000		S			WILLIAMS LAKE TSA	
MUDE CREEK	C 8	22000		S			WILLIAMS LAKE TSA	
OTTARASKO RIVER	C 9	24000		S			WILLIAMS LAKE TSA	
RAZOR CREEK	C 11	15000		T			WILLIAMS LAKE TSA	
TWIST CREEK	C 15	12000		T			WILLIAMS LAKE TSA	RANCH NEAR MOUTH
ANTOINE CREEK	K 11	5000		T			LILLOOET TSA	
APPLESPRING CREEK	K 12	5000		T			LILLOOET TSA	
BOBB CREEK	K 13	5000		O			LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
BRIDGE RIVER (UPPER)	K 14	35000	PCR	O		F	LILLOOET TSA	
GUN CREEK (UPPER)	K 15	18000		O		F	LILLOOET TSA	
JUNCTION CREEK	K 16	8000		T			LILLOOET TSA	
KEARY CREEK	K 17	5000		O			LILLOOET TSA	
LECKIE CREEK	K 18	5000		O			LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: CR								
LOST VALLEY CREEK	K 19	10000	PCR	T			LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
NICHOLS CREEK	K 22	12000		O			LILLOOET TSA	
PHAIR CREEK	K 23	6000		T			LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
SIWHE CREEK	K 24	7000	TOP	S			LILLOOET TSA	ROAD CROSSES CREEK NEAR THE FRASER
SLIM CREEK (UPPER)	K 25	7000		O		F	LILLOOET TSA	
TOMMY CREEK	K 27	5000		O			LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
TYAUGHTON CREEK (UPPER)	K 28	21000		O		F	LILLOOET TSA	INCLUDES SPRUCE LAKE
YALAKOM CREEK	K 30	5000		T			LILLOOET TSA	
TAKIA RIVER	V 51	72000		S	P		TWEEDSMUIR PARK	
TENAS LAKE	V 53	21000		T	P	F	TWEEDSMUIR PARK	
Ecoregion: CRM								
BELCOURT CREEK	G 1	88000		O			DAWSON CREEK TSA	SOME SEISMIC ACTIVITY
KAKWA RIVER (UPPER)	G 2	200000		O	P	F	KAKWA RECREATION AREA	ACCESS ROAD TO KAKWA LAKE FROM ALBERTA; ATV'S ONLY
LEMORAY CREEK	G 3	11000		O			DAWSON CREEK TSA	
MOUNTAIN CREEK	G 4	18000		O			DAWSON CREEK TSA	
MURRAY RIVER (UPPER)	G 5	114000		T	PP	F	DAWSON CK TSA/MONKMAN PK	INCLUDES HOOK, IMPERIAL, AND MONKMAN CREEKS; MINOR LOGGING NEAR FALLS
NARRAWAY RIVER	G 6	79000		O	PP	F	DAWSON CREEK TSA/KAKWA RA	BC SECTION ABOVE SAXON CREEK
RED DEER CREEK	G 7	26000		O		F	DAWSON CREEK TSA	
WAPITI CREEK	G 8	20000		O		F	DAWSON CREEK TSA	UPSTREAM OF WAPITI LAKE
GRAHAM RIVER (UPPER)	G 45	120000		O		F	FORT ST. JOHN TSA	UPSTREAM OF COLT CREEK; SOME SEISMIC ACTIVITY
HALFWAY RIVER (UPPER)	G 46	96000		O		F	FORT ST. JOHN TSA	UPSTREAM OF QUARTER CREEK; AIRSTRIP AT ROSS
ALEY CREEK	G 49	13000		O			MACKENZIE TSA	FIVE YEAR PLAN
BALDEN CREEK	G 50	20000		O			MACKENZIE TSA	
BERNARD CREEK	G 51	14000		O			MACKENZIE TSA	
CHOWIKA CREEK	G 55	53000		O			MACKENZIE TSA	BRIDGE CROSSING NEAR MOUTH
DAVIS RIVER	G 58	44000		S			MACKENZIE TSA	BRIDGE CROSSING NEAR MOUTH
DUCETTE CREEK	G 61	17000		O			MACKENZIE TSA	
GAUVREAU CREEK	G 67	19000		O			MACKENZIE TSA	
OSPIKA RIVER (UPPER)	G 82	148000	NRM	T		F	MACKENZIE TSA	UPSTREAM OF MCCUSKER CREEK JUNCTION

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: CRM								
SCHOOLER CREEK	G 86	27000		T			MACKENZIE TSA	
SELWYN CREEK	G 87	15000		T			MACKENZIE TSA	WILDERNESS STUDY AREA; +/- 200 HA LOGGING NEAR WILLISTON LAKE
UNNAMED CREEK (GEORGE'S CK)	G 98	16000		O			MACKENZIE TSA	DRAINS INTO OSPIKA, NORTH OF GAUVREAU CREEK
WICKED RIVER	G 99	38000		T			MACKENZIE TSA	
MISSINKA RIVER	G 101	40000		T			PRINCE GEORGE TSA	
NORTH ANZAC RIVER (UPPER)	G 102	64000		O		F	PRINCE GEORGE TSA	
Ecoregion: EVI								
CERVUS CREEK	V 3	5500		T	P		STRATHCONA PARK	
PHILLIPS CREEK	V 7	8200		T	P		STRATHCONA PARK	
RALPH RIVER	V 9	8900		T	P		STRATHCONA PARK	
WOLF RIVER	V 11	17500		T	P		STRATHCONA PARK	
ASH RIVER (UPPER)	V 57	5000		T	P	F	STRATHCONA PARK	
Ecoregion: FB								
JEAN MARIE CREEK	G 32	10000		T			PRINCE GEORGE TSA	
PAULA CREEK	G 36	5000		O			PRINCE GEORGE TSA	
SHELAGYOTE	R 107	60000	SOM	T			KISPIOX TSA	
TOMLINSON CREEK	R 109	10000	SOM	T			KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
GULLWING CREEK	R 114	5000		T			LAKES TSA	DEVELOPMENT WITHIN 10 YEARS
TILDESLEY CREEK	R 116	23000		O			LAKES TSA	FIVE YEAR DEVELOPMENT PLAN
Ecoregion: FP								
BEEFTRAIL CREEK	C 1	28000		S	PP		WILLIAMS LAKE TSA/TWEEDS.	FIVE YEAR DEVELOPMENT PLAN
PUNKUTLAENKUT CREEK	C 10	44000		T			WILLIAMS LAKE TSA	FIVE YEAR DEVELOPMENT PLAN
TELEGRAPH CREEK	C 12	14000		T			WILLIAMS LAKE TSA	
UNNAMED CREEK	C 16	10000		T			WILLIAMS LAKE TSA	TRIBUTARY OF MOSELEY UPSTREAM AND EAST OF DOWNTON LAKE
WHITTON CREEK	C 17	29000		T			WILLIAMS LAKE TSA	
BIG CREEK (UPPER)	C 24	32000		T		F	WILLIAMS LAKE TSA	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: FP								
DASH CREEK	C 25	22000		T			WILLIAMS LAKE TSA	FIVE YEAR DEVELOPMENT PLAN
LONE VALLEY CREEK	C 26	6000		T			WILLIAMS LAKE TSA	FIVE YEAR DEVELOPMENT PLAN
BOUCHER CREEK	R 1	16000		T			BULKLEY TSA	
MCQUARRIE LAKE	R 4	5000		T			BULKLEY TSA	
SCALLON/HOWSON/SUNSETS	R 7	22000		T			BULKLEY TSA	OLD CAT TRAIL UPSTREAM FROM HOWSON CREEK; FIVE YEAR DEVELOPMENT PLAN
TELKWA RIVER (UPPER)	R 9	27000		T		F	BULKLEY TSA	HEADWATERS TO TSAI CREEK
ASLIN CREEK	R 110	5000		O			LAKES TSA	FIVE YEAR DEVELOPMENT PLAN
CHESLASLI/BLANCHET RIVER	R 111	112000		O	PP		TWEEDSMUIR PARK/LAKES TSA	INCLUDES UDUK LAKE WHERE DEVELOPMENT IS IMMINENT
ENTIAKO RIVER	R 112	170000		O			LAKES TSA/PRINCE G. TSA	AIRSTRIP ON MOOSE LAKE; MINE TRAIL TO MOOSE AND COW LAKES
EUTSAK LAKE	R 113	250000		O	P		TWEEDSMUIR PARK	
MICHEL CREEK	R 115	7000		O	PP		TWEEDSMUIR PARK/LAKES TSA	FIVE YEAR DEVELOPMENT PLAN
ATNA RIVER	R 117	22000		O			MORICE TSA	INCLUDING ATNA LAKE
BURNIE RIVER	R 118	53000		T			MORICE TSA	
COLES CREEK	R 119	23000		O			MORICE TSA	
LAVENITE CREEK	R 120	8000		O			MORICE TSA	
NANIKA RIVER (UPPER)	R 121	72000		O		F	MORICE TSA	UPSTREAM OF KIDPRICE LAKE
STARR CREEK/UPPER THAUTIL RIV.	R 122	25000		O		F	MORICE TSA	
TROITSA LAKE/KASALKA CREEK	R 123	20000		O			MORICE TSA	SOMETIMES CALLED BLUE CREEK
UNNAMED (EAST OF LAVENITE)	R 124	14000		O			MORICE TSA	
ILTASYUKO RIVER	V 29	160000		S	P		TWEEDSMUIR PARK	
TURNER LAKE	V 54	16000		T	P		TWEEDSMUIR PARK	
Ecoregion: LB								
SCATTER RIVER	G 18	59000	FNL	S			FORT NELSON TSA	SOME SEISMIC ACTIVITY
BLACK ANGUS CREEK	R 12	32000		T			CASSIAR TSA	
KASKA CREEK	R 29	24000		T			CASSIAR TSA	
NUSTLO CREEK	R 43	18000		T			CASSIAR TSA	
TATISNO CREEK	R 56	50000		T			CASSIAR TSA	
TREPANIER CREEK	R 60	11000		T			CASSIAR TSA	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: NB								
JOHN BROWN CREEK	R 3	10000		S			BULKLEY TSA	
PAW RIVER	R 84	10000		S			KALUM TSA	
MCCULLY CREEK	R 100	6000		T			KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
Ecoregion: NMP								
BOWER CREEK	G 52	65000		O			MACKENZIE TSA	
CUTOFF CREEK	G 57	25000		O			MACKENZIE TSA	
DELTA CREEK	G 60	35000		T			MACKENZIE TSA	
JACK LEE CREEK	G 69	11000		O			MACKENZIE TSA	
JELLICOE CREEK	G 70	16000		O			MACKENZIE TSA	
JOCK CREEK	G 71	14000		O			MACKENZIE TSA	
KATHERINE CREEK	G 72	9000		O			MACKENZIE TSA	
MCCLAIR CREEK	G 75	13000		O			MACKENZIE TSA	
MCGRAW CREEK	G 76	27000		T			MACKENZIE TSA	BRIDGE CROSSING NEAR MOUTH
MOOSEHORN CREEK	G 78	17000		O			MACKENZIE TSA	
MULVANEY CREEK	G 79	5000		O			MACKENZIE TSA	
NIVEN RIVER	G 80	30000		O			MACKENZIE TSA	
OBO RIVER	G 81	76000		T			MACKENZIE TSA	OBO/JOHIAH JOINT PARKS AND FOREST SERVICE STUDY AREA
PELLY CREEK	G 83	170000		T			MACKENZIE TSA	INCLUDES TUCHA CREEK
SPINEL CREEK	G 89	37000		O			MACKENZIE TSA	
STURDEE RIVER (UPPER)	G 90	17000		O		F	MACKENZIE TSA	UPSTREAM OF JELLICO CREEK
THUDAKA CREEK	G 92	47000		O			MACKENZIE TSA	
THUTADE CREEK	G 93	16000		O			MACKENZIE TSA	DRAINS INTO THUTADE LAKE
BEATTY CREEK	R 11	41000		T			CASSIAR TSA	
BLUE RIVER/LITTLE BLUE	R 13	170000	LB	T			CASSIAR TSA	HIGHWAY 37 CROSSES LOWER RIVER
BUCKHINGHORSE CREEK	R 15	29000		T	P		SPATSIZI PARK	
CHUTINE RIVER	R 16	290000		S			CASSIAR TSA	
COTTONWOOD RIVER	R 17	87000		O			CASSIAR TSA	
CULLIVAN CREEK	R 19	50000		S	PP		SPATSIZI PARK/CASSIAR TSA	
DAWSON RIVER	R 20	26000		T	P		SPATSIZI PARK	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: NMP								
EAGLE RIVER	R 21	180000		T			CASSIAR TSA	
EAGLENEST CREEK	R 22	33000		T	PP		SPATSIZI PARK/CASSIAR TSA	RAILWAY GRADE NEAR MOUTH
FOUR MILE RIVER	R 24	100000		T			CASSIAR TSA	
FRENCH RIVER	R 25	52000		O			CASSIAR TSA	
GLADYS RIVER	R 26	260000		O			CASSIAR TSA	
HAYES RIVER	R 27	42000		O			CASSIAR TSA	
JENNINGS RIVER	R 28	370000		O			CASSIAR TSA	
KECHIKA RIVER	R 30	2200000		T			MACKENZIE/CASSIAR TSA	INCLUDES GATAGA, FROG, RAINBOW, DRIFTPILE, BRAID
KEHLECHOA RIVER	R 31	65000		S			CASSIAR TSA	STIKINE RECREATION CORRIDOR AT MOUTH
KLAPPEN RIVER (UPPER)	R 32	160000	SOM	S		F	CASSIAR TSA	UPSTREAM OF JUNCTION WITH LITTLE KLAPPEN
KLASTLINE RIVER	R 33	190000		S	PP		CASSIAR TSA/MOUNT EDZIZA	HIGHWAY 37 IN HEADWATERS
KLUAYETZ CREEK	R 34	42000		T	PP		SPATSIZI PARK/CASSIAR TSA	
LITTLE RANCHERIA RIVER	R 35	140000		T		F	CASSIAR TSA	(BC PORTION)
LITTLE TAHLTAN RIVER	R 36	32000		T			CASSIAR TSA	
MCBRIDE RIVER	R 37	79000		S			CASSIAR TSA	STIKINE RECREATION CORRIDOR AT MOUTH
MESS CREEK	R 39	230000	BR	O	PP		CASSIAR TSA/MOUNT EDZIZA	
MINK CREEK	R 40	46000		T	P		SPATSIZI PK/GLADYS LK ER	
MCNAUGHTON CREEK	R 42	82000		O			CASSIAR TSA	
PITMAN RIVER	R 45	250000		S			CASSIAR TSA	
RABBIT RIVER	R 47	400000	NRM	S			CASSIAR TSA	
RACINE CREEK/LAKE	R 48	32000		O			CASSIAR TSA	
RAPID RIVER	R 49	200000		T			CASSIAR TSA	
ROSS RIVER	R 50	57000		T	P		SPATSIZI PARK	
STIKINE RIVER (UPPER)	R 53	410000		P	PP	F	SPATSIZI PARK/CASSIAR TSA	UPSTREAM OF JUNCTION WITH SPATSIZI RIVER
TAHLTAN RIVER (UPPER)	R 54	65000		S		F	CASSIAR TSA	UPSTREAM OF TUTESHETA CREEK
TAKU RIVER	R 55	1700000	AP	P			CASSIAR TSA	
TESLIN RIVER	R 57	230000		O			CASSIAR TSA	
TSETIA CREEK	R 61	34000		T	PP		SPATSIZI PARK/CASSIAR TSA	RAILWAY GRADE AT MOUTH
TUYA RIVER	R 62	340000		S	PP		CASSIAR TSA/MOUNT EDZIZA	ROAD TO TELEGRAPH CREEK CROSSES NEAR MOUTH
WARM CREEK/FANTAIL LAKE	R 65	54000		O			CASSIAR TSA	
YEHINIKO CREEK	R 66	47000		S			CASSIAR TSA	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: NR								
SERB CREEK	R 8	17000		T			BULKLEY TSA	IN ZYMOETZ WATERSHED
CRANBERRY RIVER (UPPER)	R 92	24000		S		F	KISPIOX TSA	
INSECT CREEK	R 94	20000		S			KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
KITSUNS CREEK	R 96	32000		T			KISPIOX TSA	
KITWANCOOL CREEK	R 97	25000		T			KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
LORNE CREEK	R 99	19000		S			KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
OLIVER CREEK	R 101	15000		S			KISPIOX TSA	
PRICE CREEK	R 102	10000		S			KISPIOX TSA	HIGHWAY CROSSING NEAR MOUTH
QUILL CREEK	R 103	16000		S			KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
Ecoregion: NRM								
BESA RIVER	G 9	135000		O			FORT NELSON TSA	ATV ACCESS TO REDFERN LAKE
EIGHT MILE CREEK	G 10	33000		T			FORT NELSON TSA	
GATHTO RIVER	G 11	123000	AP	O			FORT NELSON TSA	SOME SEISMIC ACTIVITY NEAR MUSKWA
MUSKWA RIVER (UPPER)	G 13	152000	AP	O		F	FORT NELSON TSA	UPSTREAM OF CREHAN CREEK
OTELSAS CREEK	G 14	28000		T	PP		FORT NELSON TSA/MUNCHO PK	
PROPHET RIVER (UPPER)	G 15	120000	AP	O		F	FORT NELSON TSA	UPSTREAM OF BESA RIVER
RACING RIVER (UPPER)	G 16	162000		O	PP	F	FORT NELSON TSA/WOKPASH R	OLD MINE ACCESS ROAD UP RACING RIVER
SCAFFOLD CREEK	G 17	28000		T			FORT NELSON TSA	
SULPHER CREEK	G 19	36000		S			FORT NELSON TSA	
TETSA RIVER (UPPER)	G 20	33000		O		F	FORT NELSON TSA	
TROUT RIVER	G 21	38000		T	PP		FORT NELSON TSA/MUNCHO PK	
TUCHODI RIVER	G 22	190000		O			FORT NELSON TSA	
VENTS RIVER	G 23	130000		S			FORT NELSON TSA	
WEST TOAD RIVER	G 24	76000		S	PP		FORT NELSON TSA/MUNCHO PK	
CYPRESS CREEK (UPPER)	G 44	40000		O		F	FORT ST. JOHN TSA	UPSTREAM OF GEEDSALE CREEK
AKIE RIVER	G 48	180000		T			MACKENZIE TSA	BRIDGE CROSSING NEAR MOUTH
CACHE CREEK	G 53	13000		O			MACKENZIE TSA	
DEL CREEK	G 59	31000		T			MACKENZIE TSA	BRIDGE CROSSING NEAR MOUTH; FIVE YEAR DEVELOPMENT PLAN
FOX RIVER	G 65	190000		T			MACKENZIE TSA	FORT WARE AT MOUTH

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: NRM								
KWADACHA RIVER	G 74	230000		T	PP		KWADACHA PARK/MACKEN. TSA	FORT WARE VILLAGE AT JUNCTION WITH FINLAY RIVER
PESIKA CREEK	G 84	70000		T			MACKENZIE TSA	CULVERT CROSSING NEAR MOUTH, SOME LOGGING IN TRENCH NEAR MOUTH
UNNAMED (NORTH FORK OF PAUL)	G 97	16000		O			MACKENZIE TSA	
Ecoregion: OR								
EWART CREEK (E. FORK)	K 35	5000		O		F	OKANAGAN TSA	
JUNIPER CREEK	K 36	5000		O			OKANAGAN TSA	
WALL CREEK	K 37	7000		O	P		CATHEDRAL PROVINCIAL PARK	HEADWATERS PROTECTED IN U.S.
CHUWANTEN CREEK	V 12	11000		O	P		MANNING PARK	HEADWATERS PROTECTED IN U.S.
Ecoregion: PCR								
MCGILLIVRAY CREEK	K 20	9000		T			LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
MCPARLON CREEK	K 21	12000		O			LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
STEIN RIVER	K 26	110000		S	PP		LILLOOET TSA; UPPER AND	LOWER STEIN WILDERNESS AREAS
UNNAMED CK (S. OF DOWNTON LK)	K 29	9000		O			LILLOOET TSA	
TULAMEEN (UPPER)	K 34	5000		O	P	F	CASCADE REC. AREA	
MEHATL CREEK	V 13	29000		T			FRASER TSA	
NAHATLACH (UPPER)	V 14	31000		S		F	FRASER TSA	SYR DEVELOPMENT PLAN
PITT RIVER (UPPER)	V 15	24000		S	P	F	GARIBALDI PARK	
DALLERY CREEK	V 20	16000		S			MID COAST TSA	
DOOS CREEK	V 21	11000		S			MID COAST TSA	
HOT SPRINGS	V 26	11000		P			MID COAST TSA	
ICKHA RIVER	V 28	15000		P			MID COAST TSA	
INZIANA RIVER	V 31	17000		S			MID COAST TSA	SYR DEVELOPMENT PLAN
KOEYE RIVER	V 37	19000		P			TFL 39	DEVELOPMENT AT BACK OF DRAINAGE, 100 HA LOGGED
LOCKHART GORDON CREEK	V 39	12000		P			MID COAST TSA	
SMOKEHOUSE CREEK	V 47	39000		P			MID COAST TSA	
UNNAMED	V 56	7000		P			MID COAST TSA	SOUTH BENTICK ARM
AHTA	V 62	7000		P			KINGCOME TSA	
ANNUKATI RIVER	V 63	19000		P			KINGCOME TSA	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: PCR								
ATWAY KELLESSE R.	V 64	9000		P			KINGCOME TSA	
KWALATE	V 67	8000		P			KINGCOME TSA	+/- 30 HA LOGGED AT BEGINNING OF VALLEY
MATSIU CREEK	V 68	7000		P			KINGCOME TSA	"MARBLE QUARRY" LOGGED, SOME LOGGING ALONG SHORES/SLOPES
NORTH KLINAKLINI RIVER	V 69	75000		S	PP		KINGCOME TSA	/TWEEDSMUIR PARK
REMOTE CREEK	V 70	25000		S			KINGCOME TSA	
WAUMP CREEK	V 72	11000		P			KINGCOME TSA	+/- 200 HA AT BOTTOM LOGGED IN 1947, 1979-1987
DOUGLAS CREEK	V 86	10000		T			SOO TSA/INDIAN RESERV. #8	
ELAHO (UPPER)/CLENDENNING CK	V 87	64000		S		F	TFL 38	
LILLOET RIVER (UPPER)	V 88	42000		T		F	SOO TSA	UPSTREAM OF JOB CREEK INCLUDING MARATEE
SIMS CREEK	V 89	18000		S			TFL 38	
SOCKEYE CREEK	V 90	10000		O	PP		SOO TSA/BIRKENHEAD PARK	
URE CREEK	V 91	10000		S	PP		GARIBALDI PARK, SOO TSA	
PARADISE RIVER	V 92	9000		P			SUNSHINE COAST TSA	5 YEAR DEL. PLAN. ONLY UNDERDEV. PRIM. WSHED SOUTH OF KNIGHT INLET
Ecoregion: QCL								
CAPE BALL RIVER	V 74	16000		P	PP		NAIKOON PARK/QC TSA	
CHRISTIE RIVER	V 75	13000		P			QUEEN CHARLOTTE TSA	
HANCOCK RIVER	V 77	21000		P			QUEEN CHARLOTTE TSA	
HIELLEN RIVER	V 78	13000		P	PP		NAIKOON PARK/QC TSA	MOSTLY IN PARK
JALUN RIVER	V 79	11000		P			QUEEN CHARLOTTE TSA	
MAYER RIVER	V 80	15000		P	PP		NAIKOON PARK/QC TSA	
OEANDA RIVER	V 81	10000		P	P		NAIKOON PARK	
OTARD CREEK	V 82	9000		P			QUEEN CHARLOTTE TSA	
OTUN RIVER	V 83	14000		P			QUEEN CHARLOTTE TSA	
SANGAN RIVER	V 84	16000		P	PP		NAIKOON PARK/QC TSA	INCLUDES SKONUN RIVER
Ecoregion: QCR								
BERESFORD CREEK	V 73	13000		P			QUEEN CHARLOTTE TSA	
COATES RIVER	V 76	8000		P			QUEEN CHARLOTTE TSA	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: QCR								
SEAL INLET CREEK	V 85	5000		P			QUEEN CHARLOTTE TSA	
Ecoregion: SOM								
ASITKA RIVER	G 25	55000		O			PRINCE GEORGE	PART OF LRUP AREA
BEIRNES CREEK	G 26	14000		S			PRINCE GEORGE TSA	
BIRDFLAT CREEK	G 27	29000		T			PRINCE GEORGE TSA	BC RAIL LINE NEAR MOUTH
CANYON CREEK	G 28	21000		S			PRINCE GEORGE TSA	
CHIPMUNK CREEK	G 29	16000		S			PRINCE GEORGE TSA	
CURRIER CREEK	G 30	25000		S			PRINCE GEORGE TSA	
DUTI RIVER	G 31	98000		S			PRINCE GEORGE TSA	BC RAIL GRADE NEAR MOUTH
KLUANTANTAN RIVER	G 33	50000		S			PRINCE GEORGE TSA	BC RAIL LINE NEAR MOUTH
MOSQUE RIVER	G 34	58000		S			PRINCE GEORGE TSA	BC RAIL LINE NEAR MOUTH
OMINECA RIVER (UPPER)	G 35	110000		T		F	PRINCE GEORGE TSA	UPSTREAM OF OMINICETTA CREEK
RED CREEK	G 37	15000		T			PRINCE GEORGE TSA	
SAIYA CREEK	G 38	12000		T			PRINCE GEORGE TSA	
SLAMGEESH RIVER	G 39	57000		S			PRINCE GEORGE TSA	
SQUINGULA RIVER	G 40	72000		S			PRINCE GEORGE TSA	
TWO LAKE CREEK	G 41	34000		T			PRINCE GEORGE TSA	
VALLEAU CREEK	G 42	43000		O			PRINCE GEORGE TSA	
WILLOW CREEK	G 43	18000		T			PRINCE GEORGE TSA	
CARINA/THOMIAS LAKES	G 54	24000		O			MACKENZIE TSA	APPROVED FOREST SERVICE ROAD CORRIDOR
CUTBANK CREEK	G 56	18000		O			MACKENZIE TSA	
DUCKLING CREEK	G 62	22000		T			MACKENZIE TSA	
FIRESTEEL RIVER	G 63	100000	NMP	O	P	F	TATLATUI PARK	UPSTREAM OF STURDEE RIVER JUNCTION
FLAMEAU CREEK	G 64	12000		O			MACKENZIE TSA	
FREDERICKSON CREEK	G 66	47000		O			MACKENZIE TSA	
HORNAWAY CREEK	G 68	25000		O			MACKENZIE TSA	UPSTREAM OF TUTUZZI LAKE
KLAWLI RIVER	G 73	39000		T		F	MACKENZIE TSA	UPSTREAM OF MOOSMOOS CREEK; OLD BALDY MOUNTAIN MINE ROAD
MESLINKA RIVER (UPPER)	G 77	41000		O		F	MACKENZIE TSA	UPSTREAM OF AIKEN LAKE
RAVENAL CREEK	G 85	10000	NMP	T			MACKENZIE TSA	APPROVED FOREST SERVICE ROAD CORRIDOR; FIVE YEAR DEVELOPMENT PLAN

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: SOM								
SOUTH GERMANSON RIVER	G 88	20000		T			MACKENZIE TSA	
SWANNELL RIVER (UPPER)	G 91	34000		O		F	MACKENZIE TSA	UPSTREAM OF JUNCTION WITH HELICOPTER CREEK
UNNAMED	G 94	13000		O			MACKENZIE TSA	NORTH SIDE OF MESLINKA RIVER
UNNAMED	G 95	9000		O			MACKENZIE TSA	SOUTH OF MESLINKA RIVER
UNNAMED (LOWER OMINECA)	G 96	15000		O			MACKENZIE TSA	
WREDE CREEK	G 100	54000		O			MACKENZIE TSA	
HAROLD PRICE CREEK (UPPER)	R 2	14000		O	PP	F	BULKLEY TSA/BABINE R.A.	
NILKITKWA RIVER (UPPER)	R 5	65000		T		F	BULKLEY TSA	INCLUDING WEST NILKITKWA
REISETER CREEK	R 6	13000		S	PP		BULKLEY TSA/BABINE R.A.	
TOUHY CREEK	R 10	6000		T			BULKLEY TSA	DEVELOPMENT IN BLUNT CREEK
NASS RIVER (UPPER)	R 82	630000		S		F	KALUM TSA	FIVE YEAR DEVELOPMENT IN LOWER NASS: KWINAGEESE AND TAYLOR DRAINAGES
EAST KISPIOX RIVER	R 93	160000		T			KISPIOX TSA	
KISPIOX RIVER (UPPER)	R 95	23000		S		F	KISPIOX TSA	
KULDO CREEK	R 98	54000		S			KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
SHEDIN CREEK	R 104	55000		T			KISPIOX TSA	
SHEGISIC CREEK	R 105	10000		T			KISPIOX TSA	
SHEGUNIA CREEK	R 106	25000		T			KISPIOX TSA	
SICINTINE RIVER	R 108	80000		S			KISPIOX TSA	
Ecoregion: SRM								
BLACKMAN CREEK	G 103	13000		S			MCBRIDE TSA	
BULLDOG CREEK	G 104	12000		O			MCBRIDE TSA	
EAST TWIN CREEK	G 106	12000		S			MCBRIDE TSA	
FRASER RIVER (UPPER)	G 107	50000		P	P	F	MOUNT ROBSON PARK	UPSTREAM OF YELLOWHEAD CREEK
GHITA CREEK	G 108	7000		S	P		MOUNT ROBSON PARK	
GRANT BROOK	G 110	11000		S	P		MOUNT ROBSON PARK	
HUGH ALLEN CREEK	G 111	48000		S			MCBRIDE TSA	MINOR DEVELOPMENT NEAR KINBASKET LAKE
MOOSE RIVER	G 112	41000		S	P		MOUNT ROBSON PARK	HIGHWAY AND RAILWAY CROSS NEAR MOUTH
MORKILL RIVER (UPPER)	G 113	110000		S		F	MCBRIDE TSA	HEADWATERS TO FORGET-ME-NOT CREEK
NEVIN CREEK	G 114	15000		S			MCBRIDE TSA	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECOZ	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: SRM								
ROBSON RIVER	G 116	18000		S	P		MOUNT ROBSON PARK	
UNNAMMED	G 118	8000		S	P		MOUNT ROBSON PARK	WEST OF GHITA CREEK
NORTH GALBRAITH CREEK	N 9	7000		O			TFL 13	
WIGWAM CREEK	N 10	10000		O		F	CRANBROOK TSA	
AMISKWI RIVER	N 11	17000		O	P		YOHO NATIONAL PARK	OLD FIRE ROAD
CUMMINS RIVER	N 13	34000		O			GOLDEN TSA	FIVE YEAR DEVELOPMENT PLAN
KINBASKET RIVER	N 14	25000		O			GOLDEN TSA	
OTTERHEAD RIVER	N 16	9000		O	P		YOHO NATIONAL PARK	
OTTERTAIL RIVER	N 17	24000		O	P		YOHO NATIONAL PARK	
WOOD RIVER	N 20	70000		O	PP		GOLDEN TSA; HAMBER PARK	
HELMET CREEK	N 23	10000		O	P		YOHO NATIONAL PARK	
SIMPSON RIVER	N 24	27000		O	P		MOUNT ASSISIBOINE PP/	KOOTENAY NATIONAL PARK
TOKUMM CREEK	N 25	7000		O	P		YOHO NATIONAL PARK	
WHITE RIVER (UPPER)	N 26	31000		O	PP	F	INVERMERE TSA/HEIGHT-OF-	ROCKIES WILDERNESS AREA
Ecoregion: TB								
O'CONNOR RIVER	R 44	66000		S			CASSIAR TSA	
Ecoregion: TOP								
DEADMAN RIVER (UPPER)	K 31	5000	FP	T		F	KAMLOOPS TSA	PART OF BONA PARTE PLATEAU AREA PROTECTED BY LAND ACT O.I.C.
DUNN CREEK (UPPER)	K 32	5000	CMH	O		F	KAMLOOPS TSA	
JOSEPH CREEK (UPPER)	K 33	5000	CMH	O		F	KAMLOOPS TSA	
Ecoregion: WVI								
BANCROFT CREEK	V 1	5000		S	P		STRATHCONA PARK	
BURMAN RIVER (UPPER)	V 2	10000		P	P	F	STRATHCONA PARK	UPSTREAM BANCROFT CREEK
ELK RIVER (UPPER)	V 4	5000		S	P	F	STRATHCONA PARK	UPSTREAM DRUM LAKE
LEINEA CREEK (UPPER)	V 5	6000		P		F	STRATHCONA TSA	UPSTREAM PERRY RIVER
NASPARTI RIVER	V 6	6000		P			STRATHCONA TSA	
POWER RIVER	V 8	6000		P			STRATHCONA TSA	

Table 1: Undeveloped watersheds by ecoregion (Cont.)

WATERSHED NAME	ID	AREA	ECO2	CAT	PROT	FRAG	LAND STATUS	COMMENT
Ecoregion: WVI								
URSUS CREEK	V 10	9000		S			TFL 44	BOUNDARY SLIGHTLY DIFFERENT THAN HALL AND MCLELLAN (1990)
CLAYOQUOT RIVER	V 58	7000		S			TFL 44	
MEGIN RIVER	V 59	24000		P	PP		TFL 44/STRATHCONA PARK	
MOYEHA RIVER	V 60	18000	EVI	P	P		STRATHCONA PARK	
SYDNEY RIVER	V 61	6000		P			TFL 44/46	
EAST CREEK	V 65	5000		P			KINGCOME TSA	
KLASKISH RIVER	V 66	5000		P			KINGCOME TSA	
SHUSHARTIE RIVER	V 71	7000		P			KINGCOME TSA	FIVE YEAR DEVELOPMENT PLAN

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone

NELSON FOREST REGION - Page 1 of 3

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
N1				10									45	45		
N2				15									50	35		
N3				10									40	50		
N4				65									35			
N5				15									65	20		
N6				75									25			
N7													90	10		
N8					5								60	35		
N9					45								40	15		
N10					5								85	10		
N11					50								45	5		
N12				20									45	35		
N13				15									20	35		30
N14				25									25	25		25
N15				20									25	50		5
N16													75	25		
N17					10								60	25	5	
N18													20	60		20
N19				15									40	25		20
N20				5									45	50		
N21													65	35		
N22													55	45		
N23				30									30	35		5
N24													50	50		
N25				20									70	10		
N26													50	50		
N27													30	70		
N28				40									50	10		
N29				15									30	55		

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

NELSON FOREST REGION - Page 2 of 3

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
N30				10									50	40		
N31				30									60	10		
N32				30									30	30		10
N33				25									25	45		5
N34				10									25	65		
N35													15	80		5
N36				20									40	40		
N37													25	75		
N38				45									40	15		
N39				35									50	15		
N40													15	25		60
N41				45									45	10		
N42				40									35	25		
N43				40									50	10		
N44				10									30	60		
N45				20									35	45		
N46				40									40	20		
N47				20									10	30		40
N48				20									30	25		25
N49				15									50	30		5
N50				30									35	35		
N51				30									20	50		
N52				25									65	10		
N53													50	40		10
N54				5									45	50		
N55				35									45	20		
N56				25									40	35		
N57				20									60	15		5
N58				45									45	10		
N59				15									40	45		

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

NELSON FOREST REGION - Page 3 of 3

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
N60				5									45	50		
N61				15									25	60		
N62				5									60	35		
N63				20									20	60		
N64				25									40	35		
N65				25									60	15		
N66				25									35	40		
N67				50									50			
N68				30									40	20		10
N69				25									25	50		
N70				35									35	30		
N71													30	70		
N72				25									25	50		
N73				5									25	40		30

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

CARIBOO FOREST REGION - Page 1 of 1

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
C1					10	10							20	60		
C3													40	60		
C4												10	20	40		30
C5													30	40		30
C6													65	35		
C7			15										25	55		5
C8												10	20	65		5
C9			10										40	50		
C10					80	10							10			
C11			5										20	70		5
C12					45	25							30			
C15												10	45	45		
C16												10	15	75		
C17					20								45	35		
C18				30									35	35		
C19				35									35	25		5
C20				35									30	30		5
C21				20									40	40		
C22				20			45						20	15		
C23				25									25	50		
C24										25			35	40		
C25										15			65	20		
C26										20			70	10		

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

VANCOUVER FOREST REGION - Page 1 of 3

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
V1										25		75				
V2										60		40				
V3										45		45		10		
V4										50		35		15		
V5										10		90		10		
V6												100				
V7										45		45		10		
V8												100				
V9										45		45		10		
V10										5		95		15		5
V11										45		45		10		
V12			50		25								25			
V13												30	20	50		
V14										10		40	10	40		
V15										10		45		35		10
V16										15		85				
V17										20		80				
V18										5		75		15		5
V19												100				
V20										35		60		5		
V21										25		65		10		
V22												100				
V23												70			30	
V24												100				
V25										30		70				
V26										30		35		35		
V27										35		35		30		
V28										35		30		25		10
V29						30	30						25	15		
V30												85			15	

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

VANCOUVER FOREST REGION - Page 2 of 3

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
V31										30		40		25		5
V32										20		80				
V33										30		30		40		
V34										40		60				
V35										30		40		30		
V36												80			20	
V37												100				
V38												100				
V39										40		60				
V40										25		75				
V41										20		75				5
V42										30		65			5	
V43										35		35			30	
V44							10					90				
V45										25		75				
V46										20		70		10		
V47												100				
V48										30		40		30		
V49										30		30		40		
V50												100				
V51					10	15						10	40	25		
V52												100				
V53			35										25	40		
V54												100				
V55										20		75		5		
V56										25		55		20		
V57										20		40		40		
V58										5		95				
V59										5		95				
V60										5		95				

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

VANCOUVER FOREST REGION - Page 3 of 3

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
V61												100				
V62										20		70		10		
V63										20		75		5		
V64										50		50				
V65												100				
V66												100				
V67										20		80				
V68										50		50				
V69			10									30	10	35		15
V70												25	20	50		5
V71												100				
V72										50		45				5
V73										5		95				
V74												100				
V75												100				
V76										10		90				
V77												100				
V78												100				
V79												100				
V80												100				
V81												100				
V82										10		90				
V83												100				
V84												100				
V85												100				
V86										20		10		65		5
V87										10		40		30		20
V88										10		10	10	35		35
V89										30		35		30		5
V90													50	50		
V91										5		90		5		
V92										20		80				

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

KAMLOOPS FOREST REGION - Page 1 of 2

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
K1				25									40	25		10
K2				35									35	20		10
K3				20									50	30		
K4				5									45	20		30
K5				20									40	40		
K6				25									20	10		45
K7				10									30	30		30
K8				25									55	10	10	
K9				15									45	40		
K10				35									45	15		5
K11			35		50								10	5		
K12			15		40								45			
K13					10								40	50		
K14													35	40		25
K15					5								50	45		
K16			50		50											
K17			5		10								20	65		
K18													30	70		
K19			5										45	50		
K20													35	65		
K21			10										30	50		10
K22													30	70		
K23			5		25								55	15		
K24					20								40	40		
K25					20								45	35		
K26					25								65	10		
K27					5								80	15		
K28					15								65	20		
K29			5		5								10	75		5
K30													75		25	

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

KAMLOOPS FOREST REGION - Page 2 of 2

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
K31					100											
K32													75	25		
K33					15								70	15		
K34					15								65	20		
K35													70	30		
K36					30								35	35		
K37			20		35								45			
K38				35									65			
K39				30									40	20		10
K40				50									40	10		
K41				30									35	35		
K42				40									50	10		

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

PRINCE RUPERT FOREST REGION - Page 1 of 6

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
R1							60						25	15		
R2							30						40			30
R3				70									30			
R4							100									
R5							35						55			10
R6							35						55	10		
R7													65	35		
R8													45	50		5
R9							5					15	40	35		5
R10							75						25			
R11								20	60					20		
R12								80	20							
R13								20	45					35		
R14				25									25	15		35
R15									50					50		
R16										20			20	50		10
R17									65					35		
R18									55					45		
R19									60					30		10
R20									55					45		
R21								5	60					35		
R22									55					45		
R23				25									30	20		25
R24									50					50		
R25								10	60					30		
R26								10	60					30		
R27								55	45							
R28								10	50					40		
R29								90						10		
R30								15	45					40		

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

PRINCE RUPERT FOREST REGION - Page 2 of 6

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
R31								25	60					15		
R32								10	20				35	30		5
R33								30	50					15		5
R34									55					45		
R35								10	40					50		
R36								5	85					10		
R37								10	45					45		
R38									50					50		
R39								15				15		50		20
R40								15	10				35	40		
R41									50					50		
R42				10									45	20		25
R43								100								
R44								10	20					65		5
R45								5	45					50		
R46										15		5		10		70
R47								15	55					30		
R48								5	55					35	5	
R49								5	50					40	5	
R50									55					45		
R51				10									15	55		20
R52										30		15		35		20
R53								10	45					45		
R54								20	50					30		
R55							30			5		5	15	30		20
R56								85	10						5	
R57								30	35					35		
R58													65	30		5
R59				20									30	25		25
R60								100								

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

PRINCE RUPERT FOREST REGION - Page 3 of 6

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
R61									35					65		
R62								15	80					5		
R63								10						50		40
R64										30		20	20	15		15
R65								5	35					55		5
R66										10			40	45		5
R67										40		50		5		5
R68										50		50				
R69										55		20		20		5
R70										45		30		20		5
R71										35		45		15		5
R72										40		40		20		
R73										25		25			50	
R74										70		20		10		
R75										30		60		10		
R76										40		60				
R77										45		25		20		10
R78										25		50		25		
R79										60		30		10		
R80										30		45		20		5
R81										30		40		15		15
R82				50									50			
R83										30		50		15		5
R84				20		10							40	30		
R85										40		60				
R86										40		30		25		5
R87										25		75				
R88										60		20		15		5
R89										60		5		10		25
R90										40		40		15		5

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

PRINCE RUPERT FOREST REGION - Page 4 of 6

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
R 91										40		60				
R 92				5						60		20		15		
R 93				20									70	10		
R 94				5						65		15		15		
R 95				25									50	25		
R 96				5			5					35	30	20		5
R 97				5						55		20		20		
R 98				25									50	25		
R 99										70		15		15		
R100				60									35	5		
R101				10						45		30		15		
R102				5						60		25		10		
R103				10						65		25				
R104				40									30	25		5
R105				20									60	20		
R106				45									45	10		
R107							30						50	10		10
R108				10			20						35	30		5
R109							25						50	25		
R110						50	50									
R111							25						60	15		
R112						45	30						25			
R113							35			5		5	25	20	10	
R114							90						10			
R115							30						70			
R116							50						50			
R117												15	65	20		
R118													70	30		
R119										5			75	20		
R120												35	45	20		

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

PRINCE RUPERT FOREST REGION - Page 5 of 6

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
R121												10	60	25		5
R122							10						75	15		
R123													50	30	20	
R124												10	50	35		5
R125										15		85				
R126												100				
R127										10		90				
R128												100				
R129										15		85				
R130										20		80				
R131										30		70				
R132												100				
R133										15		85				
R134										80		10		10		
R135										40		50		5		5
R136										40		55		5		
R137										35		25		35		5
R138										25		75				
R139										30		70				
R140										25		75				
R141												100				
R142												100				
R143										45		15		15		25
R144										45		45		10		
R145										40		40		15		5
R146										50		45		5		
R147										60		20		15		5
R148										50		50				
R149										50		50				
R150										35		65				

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

PRINCE RUPERT FOREST REGION - Page 6 of 6

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
R151										60		15		20		5
R152												100				
R153										40		60				
R154										30		5		15		50
R155										35		65				
R156										90		10				
R157										25		60		15		
R158										15		85				
R159												100				
R160										20		80				

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

PRINCE GEORGE FOREST REGION - Page 1 of 4

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
G1								15					50	35		
G2													50	50		
G3							15						60	25		
G4							10						85	5		
G5							25						45	25		5
G6													60	40		
G7							5						75	20		
G8													80	15	5	
G9								5	50					40		5
G10								10	80					10		
G11								10	40					50		
G12								40	50					10		
G13								10	45					40		5
G14									20					80		
G15								5	45					50		
G16									45					50		5
G17								20	70					10		
G18								15	70					15		
G19								15	55					30		
G20									45					55		
G21									70					30		
G22								15	45					40		
G23								20	65					15		
G24								35	60					5		
G25													35	65		5
G26													65	35		
G27							10						70	20		
G28				20									45	35		
G29				15						35			25	25		
G30							10						45	45		

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

PRINCE GEORGE FOREST REGION - Page 2 of 4

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
G31								10	15				25	50		
G32							75						25			
G33								5	65					30		
G34							20						40	35		5
G35							15						60	25		
G36							60						20			20
G37							10						65	25		
G38							15						65	20		
G39				5			20						55	20		
G40													60	40		
G41							10						55	35		
G42													85			15
G43							20						50	30		
G44													35	65		
G45								5					60	35		
G46								5	45					50		
G47									60					40		
G48								5	60					35		
G49								80					20			
G50								15					50	35		
G51							5						65	30		
G52									55				10	35		
G53									80					20		
G54								20	30				25	25		
G55								25					35	40		
G56									35					65		
G57								30	40					30		
G58							20						55	25		
G59								25	70					5		
G60									35					65		

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

PRINCE GEORGE FOREST REGION - Page 3 of 4

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
G61							20						65	15		
G62								15					60	25		
G63									50				5	30	10	5
G64									65					35		
G65								30	50					20		
G66									50					50		
G67													55	45		
G68								5					50	45		
G69									65					35		
G70									50					50		
G71									70					30		
G72									45					55		
G73							10						85	5		
G74								15	65					20		
G75									45					55		
G76								10	60					30		
G77								10					40	50		
G78									65					35		
G79									70					30		
G80									70				5	25		
G81								10	45					45		
G82								10	50				15	25		
G83								15	50					35		
G84								5	65					30		
G85								30	45					25		
G86								15					75	10		
G87							5						50	45		
G88								5					50	45		
G89								5	80					15		
G90									80					20		

Table 2: Undeveloped watersheds by forest region and biogeoclimatic zone (Cont.)

PRINCE GEORGE FOREST REGION - Page 4 of 4

Watersheds	BG	PP	IDF	ICH	MS	SBPS	SBS	BWBS	SWB	MH	CDF	CWH	ESSF	AT	LK	GL
G91									40				5	55		
G92									70					30		
G93									40				15	45		
G94								5					45	50		
G95								10					50	40		
G96								25					40	35		
G97								20	70					10		
G98								20					40	40		
G99							10						45	45		
G100								5	65					30		
G101							45						50	5		
G102							45						45	10		
G103				5									60	35		
G104				5									35	60		
G105				25			5						40	25		5
G106				15									65	20		
G107													70	25		5
G108													70	30		
G109				5									70	25		
G110							5						50	45		
G111				15									35	45		5
G112							5						40	50		5
G113				5									50	45		
G114				20									40	40		
G115				5									40	45		10
G116							5						45	45		5
G117				5						5			15	55		20
G118													55	45		

Table 3: Undeveloped watersheds by forest region and district

	WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: CARIBOO									
District: CHILCOTIN									
C	1 BEEFTRAIL CREEK	28000	S	FP		PP		WILLIAMS LAKE TSA/TWEEDS.	FIVE YEAR DEVELOPMENT PLAN
C	3 DESCHAMPS CREEK	12000	O	CR				WILLIAMS LAKE TSA	CHILKO LAKE DEFERRED STUDY AREA
C	4 DORAN CREEK	25000	S	CR				WILLIAMS LAKE TSA	
C	5 EDMOND CREEK	28000	T	CR				WILLIAMS LAKE TSA	CHILKO LAKE DEFERRED STUDY AREA
C	6 LONG VALLEY CREEK	17000	S	CR				WILLIAMS LAKE TSA	WATERSHED ACROSS FROM FRANKLIN ARM; CHILKO LAKE DEFERRED STUDY AREA
C	7 NOSTETUKO RIVER	27000	S	CR				WILLIAMS LAKE TSA	
C	8 NUDE CREEK	22000	S	CR				WILLIAMS LAKE TSA	
C	9 OTTARASKO RIVER	24000	S	CR				WILLIAMS LAKE TSA	
C	10 PUNKUTLAENKUT CREEK	44000	T	FP				WILLIAMS LAKE TSA	FIVE YEAR DEVELOPMENT PLAN
C	11 RAZOR CREEK	15000	T	CR				WILLIAMS LAKE TSA	
C	12 TELEGRAPH CREEK	14000	T	FP				WILLIAMS LAKE TSA	
C	15 TWIST CREEK	12000	T	CR				WILLIAMS LAKE TSA	RANCH NEAR MOUTH
C	16 UNNAMED CREEK	10000	T	FP				WILLIAMS LAKE TSA	TRIBUTARY OF MOSELEY UPSTREAM AND EAST OF DOWNTON LAKE
C	17 WHITTON CREEK	29000	T	FP				WILLIAMS LAKE TSA	
District: HORSEFLY									
C	18 MITCHELL RIVER (UPPER)	25000	T	CMH			F	WILLIAMS LAKE TSA	
C	19 NIAGARA CREEK	48000	T	CMH				WILLIAMS LAKE TSA	FIVE YEAR DEVELOPMENT PLAN
C	20 PENFOLD CREEK	25000	O	CMH				WILLIAMS LAKE TSA	FIVE YEAR DEVELOPMENT PLAN
C	21 WATT CREEK	10000	T	CMH				WILLIAMS LAKE TSA	
District: QUESNEL									
C	22 BOWRON RIVER (UPPER)	31000	S	CMH		P	F	BOWRON LAKE PARK	INCLUDES POMEROY AND HUCKEY CREEKS
C	23 MATTHEW RIVER (UPPER) /GHST LK	21000	O	CMH			F	QUESNEL TSA	
District: WILLIAMS LAKE									
C	24 BIG CREEK (UPPER)	32000	T	FP			F	WILLIAMS LAKE TSA	
C	25 DASH CREEK	22000	T	FP				WILLIAMS LAKE TSA	FIVE YEAR DEVELOPMENT PLAN
C	26 LONE VALLEY CREEK	6000	T	FP				WILLIAMS LAKE TSA	FIVE YEAR DEVELOPMENT PLAN

Table 3: Undeveloped watersheds by forest region and district (Cont.)

	WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: KAMLOOPS									
District: CLEARWATER									
K	1 BONE CREEK (UPPER)	15000	T	CMH			F	KAMLOOPS TSA	FIVE YEAR DEVELOPMENT PLAN
K	2 CLEARWATER RIVER (UPPER)	290000	T	CMH		P	F	WELLS GREY PARK	UPSTREAM OF OUTLET OF CLEARWATER LAKE
K	3 DOMINION CREEK	8000	T	CMH				KAMLOOPS TSA	LOGGING IN N. THOMPSON
K	4 ELLA FRYE CREEK	13000	T	CMH				KAMLOOPS TSA	
K	5 MCANDREW CREEK	6000	T	CMH				KAMLOOPS TSA	
K	6 MOONBEAM CREEK	6000	T	CMH				KAMLOOPS TSA	LOGGING PLANNED
K	7 MUD CREEK (UPPER)	26000	T	CMH			F	KAMLOOPS TSA	
K	8 MURTLE RIVER	120000	T	CMH		P		WELLS GREY PARK	
K	9 STORMKING CREEK	6000	T	CMH				KAMLOOPS TSA	
K	10 THUNDER RIVER	18000	T	CMH				KAMLOOPS TSA	FIVE YEAR DEVELOPMENT PLAN
District: KAMLOOPS									
K	31 DEADMAN RIVER (UPPER)	5000	T	TOP	FP		F	KAMLOOPS TSA	PART OF BONA PARTE PLATEAU AREA PROTECTED BY LAND ACT O.I.C.
K	32 DUNN CREEK (UPPER)	5000	O	TOP	CMH		F	KAMLOOPS TSA	
K	33 JOSEPH CREEK (UPPER)	5000	O	TOP	CMH		F	KAMLOOPS TSA	
District: LILLOOET									
K	11 ANTOINE CREEK	5000	T	CR				LILLOOET TSA	
K	12 APPLESPRING CREEK	5000	T	CR				LILLOOET TSA	
K	13 BOBB CREEK	5000	O	CR				LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
K	14 BRIDGE RIVER (UPPER)	35000	O	CR	PCR		F	LILLOOET TSA	
K	15 GUN CREEK (UPPER)	18000	O	CR			F	LILLOOET TSA	
K	16 JUNCTION CREEK	8000	T	CR				LILLOOET TSA	
K	17 KEARY CREEK	5000	O	CR				LILLOOET TSA	
K	18 LECKIE CREEK	5000	O	CR				LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
K	19 LOST VALLEY CREEK	10000	T	CR	PCR			LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
K	20 MCGILLIVRAY CREEK	9000	T	PCR				LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
K	21 MCPARLON CREEK	12000	O	PCR				LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
K	22 NICHOLS CREEK	12000	O	CR				LILLOOET TSA	
K	23 PHAIR CREEK	6000	T	CR				LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
K	24 SIWHE CREEK	7000	S	CR	TOP			LILLOOET TSA	ROAD CROSSES CREEK NEAR THE FRASER
K	25 SLIM CREEK (UPPER)	7000	O	CR			F	LILLOOET TSA	

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: KAMLOOPS								
District: LILLOOET								
K 26 STEIN RIVER	110000	S	PCR		PP		LILLOOET TSA; UPPER AND	LOWER STEIN WILDERNESS AREAS
K 27 TOMMY CREEK	5000	O	CR				LILLOOET TSA	FIVE YEAR DEVELOPMENT PLAN
K 28 TYAUGHTON CREEK (UPPER)	21000	O	CR			F	LILLOOET TSA	INCLUDES SPRUCE LAKE
K 29 UNNAMED CK (S. OF DOWNTON LK)	9000	O	PCR				LILLOOET TSA	
K 30 YALAKOM CREEK	5000	T	CR				LILLOOET TSA	
District: MERRITT								
K 34 TULAMEEN (UPPER)	5000	O	PCR		P	F	CASCADE REC. AREA	
District: PENTICTON								
K 35 EWART CREEK (E. FORK)	5000	O	OR			F	OKANAGAN TSA	
K 36 JUNIPER CREEK	5000	O	OR				OKANAGAN TSA	
K 37 WALL CREEK	7000	O	OR		P		CATHEDRAL PROVINCIAL PARK	HEADWATERS PROTECTED IN U.S.
District: SALMON ARM								
K 38 BEWS CREEK (UPPER)	5000	T	CMH			F	OKANAGAN TSA	
K 39 SEYMOUR RIVER (UPPER)	15000	T	CMH			F	OKANAGAN TSA	
District: VERNON								
K 40 GATES CREEK	5000	O	CMH				OKANAGAN TSA	
K 41 GREENBUSH LAKE	7000	O	CMH			F	OKANAGAN TSA	UPSTREAM OF GREENBUSH LAKE OUTLET
K 42 VIGUE CREEK	14000	O	CMH				OKANAGAN TSA	

Table 3: Undeveloped watersheds by forest region and district (Cont.)

	WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: NELSON									
District: ARROW									
N	1 BEATRICE/EVANS	13000	S	CMH				ARROW TSA	
N	2 BURKET CREEK	6000	O	CMH				ARROW TSA	
N	3 NEMO CREEK	7000	S	CMH				ARROW TSA	
District: BOUNDARY									
N	4 GOATSKIN CREEK	11000	T	CMH				BOUNDARY TSA	LOWER PART BEING DEVELOPED
N	5 GRANBY RIVER (MID AND UPPER)	41000	T	CMH			F	BOUNDARY TSA	CONTAINS SOME ICH OLD GROWTH IN SOUTH
N	6 SANDNER CREEK	9000	T	CMH				BOUNDARY TSA	PART OF GLADSTONE WILDERNESS PROPOSAL
District: CRANBROOK									
N	7 BARIBEAU CREEK	5000	O	CMH				CRANBROOK TSA	
N	8 MARK CREEK	7000	O	CMH				CRANBROOK TSA	KIMBERLEY WATERSHED; INTEGRATED WATERSHED MANAGEMENT PLAN FOR AREA
N	9 NORTH GALBRAITH CREEK	7000	O	SRM				TFL 13	
N	10 WIGWAM CREEK	10000	O	SRM			F	CRANBROOK TSA	
District: GOLDEN									
N	11 AMISKWI RIVER	17000	O	SRM		P		YOHO NATIONAL PARK	OLD FIRE ROAD
N	12 CANYON CREEK	6000	S	CMH				GOLDEN TSA	
N	13 CUMMINS RIVER	34000	O	SRM				GOLDEN TSA	FIVE YEAR DEVELOPMENT PLAN
N	14 KINBASKET RIVER	25000	O	SRM				GOLDEN TSA	
N	15 MOUNTAIN CREEK	34000	O	CMH		P		GLACIER NATIONAL PARK	RAILWAY CROSSES NEAR MOUTH
N	16 OTTERHEAD RIVER	9000	O	SRM		P		YOHO NATIONAL PARK	
N	17 OTTERTAIL RIVER	24000	O	SRM		P		YOHO NATIONAL PARK	
N	18 PALMER CREEK	12000	O	CMH				GOLDEN TSA	
N	19 WINDY CREEK	24000	O	CMH				GOLDEN TSA	
N	20 WOOD RIVER	70000	O	SRM		PP		GOLDEN TSA; HAMBER PARK	
District: INVERMERE									
N	21 DUTCH CREEK (UPPER)	30000	O	CMH			F	INVERMERE TSA	
N	22 FINDLAY CREEK (UPPER)	30000	O	CMH			F	INVERMERE TSA	
N	23 HELMET CREEK	10000	O	SRM		P		YOHO NATIONAL PARK	
N	24 SIMPSON RIVER	27000	O	SRM		P		MOUNT ASSISIBOINE PP/	KOOTENAY NATIONAL PARK

Table 3: Undeveloped watersheds by forest region and district (Cont.)

	WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: NELSON									
District: INVERMERE									
N	25 TOKUMM CREEK	7000	O	SRM		P		YOHO NATIONAL PARK	
N	26 WHITE RIVER (UPPER)	31000	O	SRM		PP	F	INVERMERE TSA/HEIGHT-OF-	ROCKIES WILDERNESS AREA
District: KOOTENAY LAKE									
N	27 BUTTERS CREEK	5000	T	CMH				KOOTENAY LAKE TSA	
N	28 CAMPBELL CREEK	12000	S	CMH				KOOTENAY TSA	MINOR DEVELOPMENT NEAR MOUTH FROM 1950'S
N	29 CARNEY/FRY CREEKS	54000	S	CMH		PP		KOOTENAY LAKE TSA/PURCELL	WILDERNESS CONSERVANCY; INCLUDES CARNEY CREEK
N	30 CLINT CREEK	7000	T	CMH				KOOTENAY LAKE TSA	
N	31 COOPER-MCKIAN	22000	T	CMH				KOOTENAY LAKE TSA	
N	32 EAST CREEK	19000	T	CMH				KOOTENAY LAKE TSA	
N	33 GEIGERICH CREEK	12000	T	CMH				KOOTENAY LAKE TSA	
N	34 HOUSTON CREEK	11000	T	CMH				KOOTENAY LAKE TSA	
N	35 HUME CREEK	6000	S	CMH				KOOTENAY LAKE TSA	
N	36 KIANUKO CREEK	9000	T	CMH				KOOTENAY LAKES TSA	OLD MINE ACCESS ROAD
N	37 KUTETL CREEK	5000	T	CMH				KOOTENAY TSA	
N	38 LAKE CREEK	15000	T	CMH				KOOTENAY LAKE TSA	
N	39 LASCA CREEK	7000	T	CMH				KOOTENAY LAKE TSA	
N	40 MACBETH CREEK	5000	T	CMH			F	KOOTENAY LAKE TSA	
N	41 HOBBS CREEK	9000	T	CMH				KOOTENAY LAKE TSA	
N	42 RAPID CREEK	5000	T	CMH				KOOTENAY LAKE TSA	
N	43 TAM O'SHANTER	5000	S	CMH				KOOTENAY LAKE TSA	
N	44 UPPER GOAT/MALLAINDAINE	12000	T	CMH			F	KOOTENAY LAKE TSA	
N	45 WESTFALL RIVER	25000	T	CMH				KOOTENAY LAKE TSA	
District: REVELSTOKE									
N	46 ALBERT CREEK	10000	T	CMH				REVELSTOKE TSA	ROUGH ACCESS TRAIL
N	47 BEAVER RIVER	40000	O	CMH		P	F	GLACIER NATIONAL PARK	
N	48 BIG EDDY CREEK	6000	S	CMH				TFL 23	+/- 20ha LOGGED NEAR MOUTH
N	49 BIGMOUTH (UPPER)/ARGONAUT	24000	S	CMH			F	TFL 23	
N	50 BLANKET CREEK	9000	S	CMH				REVELSTOKE TSA	
N	51 BOURNE CREEK	6000	S	CMH				TFL 23	SOME LOGGING ALONG LAKE
N	52 CARNES CREEK (UPPER)	8000	O	CMH			F	TFL 23	

Table 3: Undeveloped watersheds by forest region and district (Cont.)

	WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: NELSON									
District: REVELSTOKE									
N	53 DOWNIE CREEK (UPPER)	20000	O	CMH			F	TFL 23	UPSTREAM PASS CREEK
N	54 FISSURE CREEK	5000	S	CMH				TFL 23	+/- 100 ha LOGGED NEAR LAKE
N	55 FRENCH CREEK	11000	S	CMH				TFL 23	
N	56 FRISBY CREEK	13000	S	CMH				TFL 23	
N	57 GOLDSTREAM RIVER (UPPER)	13000	O	CMH			F	TFL 23	
N	58 GREELEY CREEK	5000	T	CMH				REVELSTOKE TSA	REVELSTOKE WATERSHED; SOME LOGGING NEAR ILLECILLEWAET RIVER
N	59 HORNE CREEK (UPPER)	11000	S	CMH			F	TFL 23	
N	60 HOSKINS CREEK	10000	S	CMH				TFL 23	
N	61 INCOMAPPLEAUX RIVER (UPPER)	22000	O	CMH			F	GLACIER NATIONAL PARK	UPSTREAM OF BAIN CREEK
N	62 JORDAN RIVER (UPPER)	18000	S	CMH			F	TFL 23	INCLUDES COPELAND CREEK
N	63 JUMPING CREEK (UPPER)	6000	T	CMH			F	REVELSTOKE TSA	
N	64 KIRBYVILLE CREEK (UPPER)	9000	S	CMH			F	TFL 23	
N	65 LAFORME CREEK (UPPER)	6000	S	CMH			F	TFL 23	
N	66 LOUIS LEE CREEK (UPPER)	13000	T	CMH			F	TFL 23	
N	67 MULVEHILL CREEK	5000	S	CMH				REVELSTOKE TSA	
N	68 NAGLE CREEK (UPPER)	14000	S	CMH			F	TFL 23	
N	69 RUDDOCK CREEK (UPPER)	6000	S	CMH			F	TFL 23	
N	70 SCRIP CREEK (UPPER)	16000	S	CMH			F	TFL 23	
N	71 SORCERER CREEK (UPPER)	15000	O	CMH			F	TFL 23	UPSTREAM DOWNIE CREEK
N	72 STITT CREEK (UPPER)	14000	T	CMH			F	TFL 23	
N	73 TANGIERS RIVER (UPPER)	21000	T	CMH			F	TFL 23	INCLUDES FANG CREEK

Table 3: Undeveloped watersheds by forest region and district (Cont.)

	WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE GEORGE									
District: DAWSON CREEK									
G	1 BELCOURT CREEK	88000	O	CRM				DAWSON CREEK TSA	SOME SEISMIC ACTIVITY
G	2 KAKWA RIVER (UPPER)	200000	O	CRM		P	F	KAKWA RECREATION AREA	ACCESS ROAD TO KAKWA LAKE FROM ALBERTA; ATV'S ONLY
G	3 LEMORAY CREEK	11000	O	CRM				DAWSON CREEK TSA	
G	4 MOUNTAIN CREEK	18000	O	CRM				DAWSON CREEK TSA	
G	5 MURRAY RIVER (UPPER)	114000	T	CRM		PP	F	DAWSON CK TSA/MONKMAN PK	INCLUDES HOOK, IMPERIAL, AND MONKMAN CREEKS; MINOR LOGGING NEAR FALLS
G	6 NARRAWAY RIVER	79000	O	CRM		PP	F	DAWSON CREEK TSA/KAKWA RA	BC SECTION ABOVE SAXON CREEK
G	7 RED DEER CREEK	26000	O	CRM			F	DAWSON CREEK TSA	
G	8 WAPITI CREEK	20000	O	CRM			F	DAWSON CREEK TSA	UPSTREAM OF WAPITI LAKE
District: FORT NELSON									
G	9 BESA RIVER	135000	O	NRM				FORT NELSON TSA	ATV ACCESS TO REDFERN LAKE
G	10 EIGHT MILE CREEK	33000	T	NRM				FORT NELSON TSA	
G	11 GATHTO RIVER	123000	O	NRM	AP			FORT NELSON TSA	SOME SEISMIC ACTIVITY NEAR MUSKWA
G	12 GRAYLING RIVER	178000	S	AP	LB			FORT NELSON TSA	
G	13 MUSKWA RIVER (UPPER)	152000	O	NRM	AP		F	FORT NELSON TSA	UPSTREAM OF CREHAN CREEK
G	14 OTELSAS CREEK	28000	T	NRM		PP		FORT NELSON TSA/MUNCHO PK	
G	15 PROPHET RIVER (UPPER)	120000	O	NRM	AP		F	FORT NELSON TSA	UPSTREAM OF BESA RIVER
G	16 RACING RIVER (UPPER)	162000	O	NRM		PP	F	FORT NELSON TSA/WOKPASH R	OLD MINE ACCESS ROAD UP RACING RIVER
G	17 SCAFFOLD CREEK	28000	T	NRM				FORT NELSON TSA	
G	18 SCATTER RIVER	59000	S	LB	FNL			FORT NELSON TSA	SOME SEISMIC ACTIVITY
G	19 SULPHER CREEK	36000	S	NRM				FORT NELSON TSA	
G	20 TETSA RIVER (UPPER)	33000	O	NRM			F	FORT NELSON TSA	
G	21 TROUT RIVER	38000	T	NRM		PP		FORT NELSON TSA/MUNCHO PK	
G	22 TUCHODI RIVER	190000	O	NRM				FORT NELSON TSA	
G	23 VENTS RIVER	130000	S	NRM				FORT NELSON TSA	
G	24 WEST TOAD RIVER	76000	S	NRM		PP		FORT NELSON TSA/MUNCHO PK	
District: FORT ST. JAMES									
G	25 ASITKA RIVER	55000	O	SOM				PRINCE GEORGE	PART OF LRUP AREA
G	26 BEIRNES CREEK	14000	S	SOM				PRINCE GEORGE TSA	
G	27 BIRDFLAT CREEK	29000	T	SOM				PRINCE GEORGE TSA	BC RAIL LINE NEAR MOUTH

Table 3: Undeveloped watersheds by forest region and district (Cont.)

	WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE GEORGE									
District: FORT ST. JAMES									
G	28 CANYON CREEK	21000	S	SOM				PRINCE GEORGE TSA	
G	29 CHIPMUNK CREEK	16000	S	SOM				PRINCE GEORGE TSA	
G	30 CURRIER CREEK	25000	S	SOM				PRINCE GEORGE TSA	
G	31 DUTI RIVER	98000	S	SOM				PRINCE GEORGE TSA	BC RAIL GRADE NEAR MOUTH
G	32 JEAN MARIE CREEK	10000	T	FB				PRINCE GEORGE TSA	
G	33 KLUANTANTAN RIVER	50000	S	SOM				PRINCE GEORGE TSA	BC RAIL LINE NEAR MOUTH
G	34 MOSQUE RIVER	58000	S	SOM				PRINCE GEORGE TSA	BC RAIL LINE NEAR MOUTH
G	35 OMINECA RIVER (UPPER)	110000	T	SOM			F	PRINCE GEORGE TSA	UPSTREAM OF OMINICETTA CREEK
G	36 PAULA CREEK	5000	O	FB				PRINCE GEORGE TSA	
G	37 RED CREEK	15000	T	SOM				PRINCE GEORGE TSA	
G	38 SAIYA CREEK	12000	T	SOM				PRINCE GEORGE TSA	
G	39 SLAMGEESH RIVER	57000	S	SOM				PRINCE GEORGE TSA	
G	40 SQUINGULA RIVER	72000	S	SOM				PRINCE GEORGE TSA	
G	41 TWO LAKE CREEK	34000	T	SOM				PRINCE GEORGE TSA	
G	42 VALLEAU CREEK	43000	O	SOM				PRINCE GEORGE TSA	
G	43 WILLOW CREEK	18000	T	SOM				PRINCE GEORGE TSA	
District: FORT ST. JOHN									
G	44 CYPRESS CREEK (UPPER)	40000	O	NRM			F	FORT ST. JOHN TSA	UPSTREAM OF GEEDSALE CREEK
G	45 GRAHAM RIVER (UPPER)	120000	O	CRM			F	FORT ST. JOHN TSA	UPSTREAM OF COLT CREEK; SOME SEISMIC ACTIVITY
G	46 HALFWAY RIVER (UPPER)	96000	O	CRM			F	FORT ST. JOHN TSA	UPSTREAM OF QUARTER CREEK; AIRSTRIP AT ROBB LAKE
G	47 SIKANNI CHIEF RIVER (UPPER)	150000	O	AP	NRM		F	FORT ST. JOHN TSA	UPSTREAM OF (INCLUDING) LORANGER CREEK
District: MACKENZIE									
G	48 AKIE RIVER	180000	T	NRM				MACKENZIE TSA	BRIDGE CROSSING NEAR MOUTH
G	49 ALEY CREEK	13000	O	CRM				MACKENZIE TSA	FIVE YEAR PLAN
G	50 BALDEN CREEK	20000	O	CRM				MACKENZIE TSA	
G	51 BERNARD CREEK	14000	O	CRM				MACKENZIE TSA	
G	52 BOWER CREEK	65000	O	NMP				MACKENZIE TSA	
G	53 CACHE CREEK	13000	O	NRM				MACKENZIE TSA	
G	54 CARINA/THOMIAS LAKES	24000	O	SOM				MACKENZIE TSA	APPROVED FOREST SERVICE ROAD CORRIDOR

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE GEORGE								
District: MACKENZIE								
G 55 CHOWIKA CREEK	53000	O	CRM				MACKENZIE TSA	BRIDGE CROSSING NEAR MOUTH
G 56 CUTBANK CREEK	18000	O	SOM				MACKENZIE TSA	
G 57 CUTOFF CREEK	25000	O	NMP				MACKENZIE TSA	
G 58 DAVIS RIVER	44000	S	CRM				MACKENZIE TSA	BRIDGE CROSSING NEAR MOUTH
G 59 DEL CREEK	31000	T	NRM				MACKENZIE TSA	BRIDGE CROSSING NEAR MOUTH; FIVE YEAR DEVELOPMENT PLAN
G 60 DELTA CREEK	35000	T	NMP				MACKENZIE TSA	
G 61 DUCETTE CREEK	17000	O	CRM				MACKENZIE TSA	
G 62 DUCKLING CREEK	22000	T	SOM				MACKENZIE TSA	
G 63 FIRESTEEL RIVER	100000	O	SOM	NMP	P	F	TATLATUI PARK	UPSTREAM OF STURDEE RIVER JUNCTION
G 64 FLAMEAU CREEK	12000	O	SOM				MACKENZIE TSA	
G 65 FOX RIVER	190000	T	NRM				MACKENZIE TSA	FORT WARE AT MOUTH
G 66 FREDERICKSON CREEK	47000	O	SOM				MACKENZIE TSA	
G 67 GAUVREAU CREEK	19000	O	CRM				MACKENZIE TSA	
G 68 HORNAWAY CREEK	25000	O	SOM				MACKENZIE TSA	UPSTREAM OF TUTUZZI LAKE
G 69 JACK LEE CREEK	11000	O	NMP				MACKENZIE TSA	
G 70 JELLICOE CREEK	16000	O	NMP				MACKENZIE TSA	
G 71 JOCK CREEK	14000	O	NMP				MACKENZIE TSA	
G 72 KATHERINE CREEK	9000	O	NMP				MACKENZIE TSA	
G 73 KLAWLI RIVER	39000	T	SOM			F	MACKENZIE TSA	UPSTREAM OF MOOSHOOS CREEK; OLD BALDY MOUNTAIN MINE ROAD
G 74 KWADACHA RIVER	230000	T	NRM		PP		KWADACHA PARK/MACKEN. TSA	FORT WARE VILLAGE AT JUNCTION WITH FINLAY RIVER
G 75 MCCLAIR CREEK	13000	O	NMP				MACKENZIE TSA	
G 76 MCGRAW CREEK	27000	T	NMP				MACKENZIE TSA	BRIDGE CROSSING NEAR MOUTH
G 77 MESLINKA RIVER (UPPER)	41000	O	SOM			F	MACKENZIE TSA	UPSTREAM OF AIKEN LAKE
G 78 MOOSEHORN CREEK	17000	O	NMP				MACKENZIE TSA	
G 79 MULVANEY CREEK	5000	O	NMP				MACKENZIE TSA	
G 80 NIVEN RIVER	30000	O	NMP				MACKENZIE TSA	
G 81 OBO RIVER	76000	T	NMP				MACKENZIE TSA	OBO/JOHIAH JOINT PARKS AND FOREST SERVICE STUDY AREA
G 82 OSPIKA RIVER (UPPER)	148000	T	CRM	NRM		F	MACKENZIE TSA	UPSTREAM OF MCCUSKER CREEK JUNCTION
G 83 PELLY CREEK	170000	T	NMP				MACKENZIE TSA	INCLUDES TUCHA CREEK

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE GEORGE								
District: MACKENZIE								
G 84 PESIKA CREEK	70000	T	NRM				MACKENZIE TSA	CULVERT CROSSING NEAR MOUTH, SOME LOGGING IN TRENCH NEAR MOUTH
G 85 RAVENAL CREEK	10000	T	SOM	NMP			MACKENZIE TSA	APPROVED FOREST SERVICE ROAD CORRIDOR; FIVE YEAR DEVELOPMENT PLAN
G 86 SCHOOLER CREEK	27000	T	CRM				MACKENZIE TSA	
G 87 SELWYN CREEK	15000	T	CRM				MACKENZIE TSA	WILDERNESS STUDY AREA; +/- 200 HA LOGGING NEAR WILLISTON LAKE
G 88 SOUTH GERMANSON RIVER	20000	T	SOM				MACKENZIE TSA	
G 89 SPINEL CREEK	37000	O	NMP				MACKENZIE TSA	
G 90 STURDEE RIVER (UPPER)	17000	O	NMP			F	MACKENZIE TSA	UPSTREAM OF JELLICO CREEK
G 91 SWANNELL RIVER (UPPER)	34000	O	SOM			F	MACKENZIE TSA	UPSTREAM OF JUNCTION WITH HELICOPTER CREEK
G 92 THUDAKA CREEK	47000	O	NMP				MACKENZIE TSA	
G 93 THUTADE CREEK	16000	O	NMP				MACKENZIE TSA	DRAINS INTO THUTADE LAKE
G 94 UNNAMED	13000	O	SOM				MACKENZIE TSA	NORTH SIDE OF MESLINKA RIVER
G 95 UNNAMED	9000	O	SOM				MACKENZIE TSA	SOUTH OF MESLINKA RIVER
G 96 UNNAMED (LOWER OMINECA)	15000	O	SOM				MACKENZIE TSA	
G 97 UNNAMED (NORTH FORK OF PAUL)	16000	O	NRM				MACKENZIE TSA	
G 98 UNNAMED CREEK (GEORGE'S CK)	16000	O	CRM				MACKENZIE TSA	DRAINS INTO OSPIKA, NORTH OF GAUVREAU CREEK
G 99 WICKED RIVER	38000	T	CRM				MACKENZIE TSA	
G 100 WREDE CREEK	54000	O	SOM				MACKENZIE TSA	
District: PRINCE GEORGE								
G 101 MISSINKA RIVER	40000	T	CRM				PRINCE GEORGE TSA	
G 102 NORTH ANZAC RIVER (UPPER)	64000	O	CRM			F	PRINCE GEORGE TSA	
District: ROBSON VALLEY								
G 103 BLACKMAN CREEK	13000	S	SRM				MCBRIDE TSA	
G 104 BULLDOG CREEK	12000	O	SRM				MCBRIDE TSA	
G 105 CARIBOO RIVER (UPPER)	110000	T	CMH		PP	F	MCBRIDE TSA/BOWRON PARK	INCLUDES ISAAC LAKE, BETTY WENDLE; FIVE YEAR DEVELOPMENT PLAN
G 106 EAST TWIN CREEK	12000	S	SRM				MCBRIDE TSA	
G 107 FRASER RIVER (UPPER)	50000	P	SRM		P	F	MOUNT ROBSON PARK	UPSTREAM OF YELLOWHEAD CREEK
G 108 GHITA CREEK	7000	S	SRM		P		MOUNT ROBSON PARK	

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE GEORGE								
District: ROBSON VALLEY								
G 109 GOAT RIVER (UPPER)	40000	S	CMH			F	MCBRIDE TSA	HEADWATERS TO WHITEHORSE CREEK
G 110 GRANT BROOK	11000	S	SRM		P		MOUNT ROBSON PARK	
G 111 HUGH ALLEN CREEK	48000	S	SRM				MCBRIDE TSA	MINOR DEVELOPMENT NEAR KINBASKET LAKE
G 112 MOOSE RIVER	41000	S	SRM		P		MOUNT ROBSON PARK	HIGHWAY AND RAILWAY CROSS NEAR MOUTH
G 113 MORKILL RIVER (UPPER)	110000	S	SRM			F	MCBRIDE TSA	HEADWATERS TO FORGET-ME-NOT CREEK
G 114 NEVIN CREEK	15000	S	SRM				MCBRIDE TSA	
G 115 RAUSH RIVER (UPPER)	66000	S	CMH			F	MCBRIDE TSA	HEADWATERS TO BLACK MARTIN CREEK
G 116 ROBSON RIVER	18000	S	SRM		P		MOUNT ROBSON PARK	
G 117 TETE CREEK	17000	S	CMH	SRM			MCBRIDE TSA	
G 118 UNNAMMED	8000	S	SRM		P		MOUNT ROBSON PARK	WEST OF GHITA CREEK

Table 3: Undeveloped watersheds by forest region and district (Cont.)

	WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE RUPERT									
District: BULKLEY									
R	1 BOUCHER CREEK	16000	T	FP				BULKLEY TSA	
R	2 HAROLD PRICE CREEK (UPPER)	14000	O	SOM		PP	F	BULKLEY TSA/BABINE R.A.	
R	3 JOHN BROWN CREEK	10000	S	NB				BULKLEY TSA	
R	4 MCQUARRIE LAKE	5000	T	FP				BULKLEY TSA	
R	5 NILKITKWA RIVER (UPPER)	65000	T	SOM			F	BULKLEY TSA	INCLUDING WEST NILKITKWA
R	6 REISETER CREEK	13000	S	SOM		PP		BULKLEY TSA/BABINE R.A.	
R	7 SCALLON/HOWSON/SUNSETS	22000	T	FP				BULKLEY TSA	OLD CAT TRAIL UPSTREAM FROM HOWSON CREEK; FIVE YEAR DEVELOPMENT PLAN
R	8 SERB CREEK	17000	T	NR				BULKLEY TSA	IN ZYMOETZ WATERSHED
R	9 TELKWA RIVER (UPPER)	27000	T	FP			F	BULKLEY TSA	HEADWATERS TO TSAI CREEK
R	10 TOUHY CREEK	6000	T	SOM				BULKLEY TSA	DEVELOPMENT IN BLUNT CREEK
District: CASSIAR									
R	11 BEATTY CREEK	41000	T	NMP				CASSIAR TSA	
R	12 BLACK ANGUS CREEK	32000	T	LB				CASSIAR TSA	
R	13 BLUE RIVER/LITTLE BLUE	170000	T	NMP	LB			CASSIAR TSA	HIGHWAY 37 CROSSES LOWER RIVER
R	14 BOWSER RIVER (UPPER)	120000	O	BR			F	CASSIAR TSA	
R	15 BUCKINGHORSE CREEK	29000	T	NMP		P		SPATSIZI PARK	
R	16 CHUTINE RIVER	290000	S	NMP				CASSIAR TSA	
R	17 COTTONWOOD RIVER	87000	O	NMP				CASSIAR TSA	
R	18 CRAIG RIVER	67000	T	BR				CASSIAR TSA	HEADWATERS PARTLY IN ALASKA
R	19 CU[illegible]LIVAN CREEK	50000	S	NMP		PP		SPATSIZI PARK/CASSIAR TSA	
R	20 DAWSON RIVER	26000	T	NMP		P		SPATSIZI PARK	
R	21 EAGLE RIVER	180000	T	NMP				CASSIAR TSA	
R	22 EAGLENEST CREEK	33000	T	NMP		PP		SPAYSIZI PARK/CASSIAR TSA	RAILWAY GRADE NEAR MOUTH
R	23 FORREST KERR CREEK	39000	T	BR				CASSIAR TSA	
R	24 FOUR MILE RIVER	100000	T	NMP				CASSIAR TSA	
R	25 FRENCH RIVER	52000	O	NMP				CASSIAR TSA	
R	26 GLADYS RIVER	260000	O	NMP				CASSIAR TSA	
R	27 HAYES RIVER	42000	O	NMP				CASSIAR TSA	
R	28 JENNINGS RIVER	370000	O	NMP				CASSIAR TSA	
R	29 KASKA CREEK	24000	T	LB				CASSIAR TSA	
R	30 KECHIKA RIVER	2200000	T	NMP				MACKENZIE/CASSIAR TSA	INCLUDES GATAGA, FROG, RAINBOW, DRIFTPILE, BRAID

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE RUPERT								
District: CASSIAR								
R 31 KEHLECHOA RIVER	65000	S	NMP				CASSIAR TSA	STIKINE RECREATION CORRIDOR AT MOUTH
R 32 KLAPPEN RIVER (UPPER)	160000	S	NMP	SOM		F	CASSIAR TSA	UPSTREAM OF JUNCTION WITH LITTLE KLAPPEN
R 33 KLASTLINE RIVER	190000	S	NMP		PP		CASSIAR TSA/MOUNT EDZIZA	HIGHWAY 37 IN HEADWATERS
R 34 KLUAYETZ CREEK	42000	T	NMP		PP		SPATSIZI PARK/CASSIAR TSA	
R 35 LITTLE RANCHERIA RIVER	140000	T	NMP			F	CASSIAR TSA	(BC PORTION)
R 36 LITTLE TAHLTAN RIVER	32000	T	NMP				CASSIAR TSA	
R 37 MCBRIDE RIVER	79000	S	NMP				CASSIAR TSA	STIKINE RECREATION CORRIDOR AT MOUTH
R 38 MELBERN CREEK	40000	S	BR				CASSIAR TSA	
R 39 MESS CREEK	230000	O	NMP	BR	PP		CASSIAR TSA/MOUNT EDZIZA	
R 40 MINK CREEK	46000	T	NMP		P		SPATSIZI PK/GLADYS LK ER	
R 41 MORE CREEK	86000	T	BR	SOM			CASSIAR TSA	
R 42 MCNAUGHTON CREEK	82000	O	NMP				CASSIAR TSA	
R 43 NUSTLO CREEK	18000	T	LB				CASSIAR TSA	
R 44 O'CONNOR RIVER	66000	S	TB				CASSIAR TSA	
R 45 PITMAN RIVER	250000	S	NMP				CASSIAR TSA	
R 46 PORCUPINE RIVER	83000	S	BR				CASSIAR TSA	MINING CAMP AND AIRSTRIP
R 47 RABBIT RIVER	400000	S	NMP	NRM			CASSIAR TSA	
R 48 RACINE CREEK/LAKE	32000	O	NMP				CASSIAR TSA	
R 49 RAPID RIVER	200000	T	NMP				CASSIAR TSA	
R 50 ROSS RIVER	57000	T	NMP		P		SPATSIZI PARK	
R 51 SCUD RIVER	99000	S	BR				CASSIAR TSA	AIRSTRIP AT MOUTH OF SCUD RIVER
R 52 SNIPPAKER CREEK	26000	T	BR				CASSIAR TSA	
R 53 STIKINE RIVER (UPPER)	410000	P	NMP		PP	F	SPATSIZI PARK/CASSIAR TSA	UPSTREAM OF JUNCTION WITH SPATSIZI RIVER
R 54 TAHLTAN RIVER (UPPER)	65000	S	NMP			F	CASSIAR TSA	UPSTREAM OF TUTESHETA CREEK
R 55 TAKU RIVER	1700000	P	NMP	AP			CASSIAR TSA	
R 56 TATISNO CREEK	50000	T	LB				CASSIAR TSA	
R 57 TESLIN RIVER	230000	O	NMP				CASSIAR TSA	
R 58 TIEGEN CREEK	24000	O	BR	NMP			CASSIAR TSA	
R 59 TREATY CREEK	44000	O	BR				CASSIAR TSA	
R 60 TREPANIER CREEK	11000	T	LB				CASSIAR TSA	
R 61 TSETIA CREEK	34000	T	NMP		PP		SPATSIZI PARK/CASSIAR TSA	RAILWAY GRADE AT MOUTH
R 62 TUYA RIVER	340000	S	NMP		PP		CASSIAR TSA/MOUNT EDZIZA	ROAD TO TELEGRAPH CREEK CROSSES NEAR MOUTH
R 63 UNNAMED CREEK	100000	S	BR				CASSIAR TSA	TRIB. OF TATSHESHINI

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE RUPERT								
District: CASSIAR								
R 64 UHUK RIVER	240000	P	BR				CASSIAR TSA	OUTLET IN ALASKA
R 65 WARM CREEK/FANTAIL LAKE	54000	O	MMP				CASSIAR TSA	
R 66 YEHINIKO CREEK	47000	S	MMP				CASSIAR TSA	
District: KALUM								
R 67 BARRIE CREEK	11000	P	CG				TFL 41	
R 68 BISH CREEK	13000	P	CG				TFL 41	
R 69 BRIM RIVER	16000	P	CG				TFL 41	
R 70 EUROPA LAKE	10000	P	CG				NORTH COAST TSA	
R 71 EXCHAMSIKS	50000	P	CG				TFL 1	
R 72 FOCH LAGOON	12000	P	CG				TFL 41	
R 73 FOCH LAKE	6000	P	CG				TFL 41	
R 74 GILTTOYEES CREEK	26000	P	CG				TFL 41	
R 75 GITNADOIX RIVER	57000	P	CG		P		GITNADOIX RECREATION AREA	
R 76 HUGH CREEK	6000	P	CG				TFL 41	
R 77 JESSE CREEK	16000	P	CG				TFL 41	
R 78 KILTUISH RIVER	31000	P	CG				TFL 41	
R 79 KITIMAT RIVER (UPPER)	31000	S	CG			F	TFL 41	
R 80 KITLOPE RIVER	275000	P	CG				TFL 41	FIVE YEAR DEVELOPMENT PLAN
R 81 KOMESAS RIVER	33000	P	CG				TFL 41	
R 82 NASS RIVER (UPPER)	630000	S	SOM			F	KALUM TSA	FIVE YEAR DEVELOPMENT IN LOWER NASS: KWINAGEESE AND TAYLOR DRAINAGES
R 83 OWYACUMISH CREEK	9000	P	CG				TFL 41	
R 84 PAW RIVER	10000	S	MB				KALUM TSA	
R 85 PIKE CREEK	5000	P	CG				TFL 41	
R 86 TSAYTIS RIVER	43000	P	CG				TFL 41	
R 87 UNNAMED	6000	P	CG				TFL 41	SOUTH FOCH LAKE
R 88 UNNAMED	7000	P	CG				TFL 41	OPPOSITE CHIEF MATHEWS BAY
R 89 UNNAMED	6000	P	CG				TFL 41	EAST KOMESAS RIVER
R 90 WAHOO RIVER	22000	P	CG				TFL 41	
R 91 WALTHSTO CREEK	6000	P	CG				TFL 41	

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE RUPERT								
District: KISPIOX								
R 92 CRANBERRY RIVER (UPPER)	24000	S	NR			F	KISPIOX TSA	
R 93 EAST KISPIOX RIVER	160000	T	SOM				KISPIOX TSA	
R 94 INSECT CREEK	20000	S	NR				KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
R 95 KISPIOX RIVER (UPPER)	23000	S	SOM			F	KISPIOX TSA	
R 96 KITSUNS CREEK	32000	T	NR				KISPIOX TSA	
R 97 KITWANCOOL CREEK	25000	T	NR				KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
R 98 KULDO CREEK	54000	S	SOM				KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
R 99 LORNE CREEK	19000	S	NR				KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
R 100 MCCULLY CREEK	6000	T	NB				KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
R 101 OLIVER CREEK	15000	S	NR				KISPIOX TSA	
R 102 PRICE CREEK	10000	S	NR				KISPIOX TSA	HIGHWAY CROSSING NEAR MOUTH
R 103 QUILL CREEK	16000	S	NR				KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
R 104 SHEDIN CREEK	55000	T	SOM				KISPIOX TSA	
R 105 SHEGISIC CREEK	10000	T	SOM				KISPIOX TSA	
R 106 SHEGUNIA CREEK	25000	T	SOM				KISPIOX TSA	
R 107 SHELAGYOTE	60000	T	FB	SOM			KISPIOX TSA	
R 108 SICINTINE RIVER	80000	S	SOM				KISPIOX TSA	
R 109 TOMLINSON CREEK	10000	T	FB	SOM			KISPIOX TSA	FIVE YEAR DEVELOPMENT PLAN
District: LAKES								
R 110 ASLIN CREEK	5000	O	FP				LAKES TSA	FIVE YEAR DEVELOPMENT PLAN
R 111 CHESLASLI/BLANCHET RIVER	112000	O	FP		PP		TWEEDSMUIR PARK/LAKES TSA	INCLUDES UDUK LAKE WHERE DEVELOPMENT IS IMMINENT
R 112 ENTIAKO RIVER	170000	O	FP				LAKES TSA/PRINCE G. TSA	AIRSTRIP ON MOOSE LAKE; MINE TRAIL TO MOOSE AND COW LAKES
R 113 EUTSAK LAKE	250000	O	FP		P		TWEEDSMUIR PARK	
R 114 GULLWING CREEK	5000	T	FB				LAKES TSA	DEVELOPMENT WITHIN 10 YEARS
R 115 MICHEL CREEK	7000	O	FP		PP		TWEEDSMUIR PARK/LAKES TSA	FIVE YEAR DEVELOPMENT PLAN
R 116 TILDESLEY CREEK	23000	O	FB				LAKES TSA	FIVE YEAR DEVELOPMENT PLAN
District: MORICE								
R 117 ATNA RIVER	22000	O	FP				MORICE TSA	INCLUDING ATNA LAKE
R 118 BURNIE RIVER	53000	T	FP				MORICE TSA	

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE RUPERT								
District: MORICE								
R 119 COLES CREEK	23000	O	FP				MORICE TSA	
R 120 LAVENITE CREEK	8000	O	FP				MORICE TSA	
R 121 NANIKA RIVER (UPPER)	72000	O	FP			F	MORICE TSA	UPSTREAM OF KIDPRICE LAKE
R 122 STARR CREEK/UPPER THAUTIL RIV.	25000	O	FP			F	MORICE TSA	
R 123 TROITSA LAKE/KASALKA CREEK	20000	O	FP				MORICE TSA	SOMETIMES CALLED BLUE CREEK
R 124 UNNAMED (EAST OF LAVENITE)	14000	O	FP				MORICE TSA	
District: NORTH COAST								
R 125 ALDER CREEK	9000	P	CG				NORTH COAST TSA	
R 126 ARCHIE LAKE	9000	P	CG				NORTH COAST TSA	
R 127 AYTON CREEK	6000	P	CG				NORTH COAST TSA	
R 128 BANKS LAKE	10000	P	CG				NORTH COAST TSA	
R 129 BROWN LAKE	6000	P	CG				NORTH COAST TSA	
R 130 BURTON CREEK	8000	P	CG				NORTH COAST TSA	
R 131 BUTEDALE LAKE	5000	P	CG				NORTH COAST TSA	
R 132 CANOONA LAKE	12000	P	CG				NORTH COAST TSA	
R 133 CHAMBER CREEK	9000	P	CG				NORTH COAST TSA	
R 134 DOHAHUE CREEK	7000	P	CG				NORTH COAST TSA	
R 135 ECSTALL RIVER	84000	P	CG				NORTH COAST TSA	
R 136 FREDA LAKE	7000	P	CG				NORTH COAST TSA	
R 137 GEORGIE RIVER	15000	P	CG				NORTH COAST TSA	
R 138 GOAT RIVER	6000	P	CG				NORTH COAST TSA	
R 139 IKNOUK RIVER	11000	P	CG				NORTH COAST TSA	
R 140 JOHNSON CREEK	5000	P	CG				NORTH COAST TSA	
R 141 KEECHA LAKE	6000	P	CG				NORTH COAST TSA	
R 142 KEEYARKA COVE	5000	P	CG				NORTH COAST TSA	
R 143 KELKIIST CREEK	6000	P	CG				NORTH COAST TSA	
R 144 KHTADA RIVER	16000	P	CG				NORTH COAST TSA	
R 145 KHUTZEYMATEEN	35000	P	CG				NORTH COAST TSA	
R 146 KHYEX RIVER	43000	P	CG				NORTH COAST TSA	
R 147 KSHWAN RIVER	27000	P	CG				NORTH COAST TSA	
R 148 KUMEALON LAKE	5000	P	CG				NORTH COAST TSA	
R 149 LOWE - GAMBLE LAKES	25000	P	CG				NORTH COAST TSA	INCLUDES SIMPSON AND WEARE LAKES

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: PRINCE RUPERT								
District: NORTH COAST								
R 150 MADELINE LAKE	6000	P	CG				NORTH COAST TSA	
R 151 OIH CREEK	10000	P	CG				NORTH COAST TSA	
R 152 PARIL CREEK	6000	P	CG				NORTH COAST TSA	
R 153 QUAAL RIVER	21000	P	CG				NORTH COAST TSA	
R 154 STAGOO CREEK	7000	P	CG				NORTH COAST TSA	
R 155 TSIMTACK LAKE	7000	P	CG				NORTH COAST TSA	
R 156 UNION RIVER	6000	P	CG				NORTH COAST TSA	
R 157 UNNAMED	6800	P	CG				NORTH COAST TSA	NEAR ALICE ARM
R 158 UNNAMED	6000	P	CG				NORTH COAST TSA	NORTH BROWN LAKE ON ECSTALL RIVER
R 159 UNNAMED	7000	P	CG				NORTH COAST TSA	BANKS ISLAND NORTH OF BANKS LAKE
R 160 UNNAMED	8000	P	CG				NORTH COAST TSA	OPPOSITE EUROPA POINT

Table 3: Undeveloped watersheds by forest region and district (Cont.)

	WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: VANCOUVER									
District: CAMPBELL RIVER									
V	1 BANCROFT CREEK	5000	S	WVI		P		STRATHCONA PARK	
V	2 BURMAN RIVER (UPPER)	10000	P	WVI		P	F	STRATHCONA PARK	UPSTREAM BANCROFT CREEK
V	3 CERVUS CREEK	5500	T	EVI		P		STRATHCONA PARK	
V	4 ELK RIVER (UPPER)	5000	S	WVI		P	F	STRATHCONA PARK	UPSTREAM DRUM LAKE
V	5 LEINEA CREEK (UPPER)	6000	P	WVI			F	STRATHCONA TSA	UPSTREAM PERRY RIVER
V	6 NASPARTI RIVER	6000	P	WVI				STRATHCONA TSA	
V	7 PHILLIPS CREEK	8200	T	EVI		P		STRATHCONA PARK	
V	8 POWER RIVER	6000	P	WVI				STRATHCONA TSA	
V	9 RALPH RIVER	8900	T	EVI		P		STRATHCONA PARK	
V	10 URSUS CREEK	9000	S	WVI				TFL 44	BOUNDARY SLIGHTLY DIFFERENT THAN HALL AND MCLELLAN (1990)
V	11 WOLF RIVER	17500	T	EVI		P		STRATHCONA PARK	
District: CHILLIWACK									
V	12 CHUWANTEN CREEK	11000	O	OR		P		MANNING PARK	HEADWATERS PROTECTED IN U.S.
V	13 MEHATL CREEK	29000	T	PCR				FRASER TSA	
V	14 NAHATLACH (UPPER)	31000	S	PCR			F	FRASER TSA	SYR DEVELOPMENT PLAN
V	15 PITT RIVER (UPPER)	24000	S	PCR		P	F	GARIBALDI PARK	
District: MID COAST									
V	16 AALTANHASH RIVER	11000	P	CG				TFL 25	
V	17 ALLARD LAKE	8000	P	CG				MID COAST TSA	
V	18 CARTER LAKE	12000	P	CG				TFL 25	
V	19 CHIC CHIC LAKE	7000	P	CG				MID COAST TSA	
V	20 DALLERY CREEK	16000	S	PCR				MID COAST TSA	
V	21 DOOS CREEK	11000	S	PCR				MID COAST TSA	
V	22 ELIZABETH LAKE	7000	P	CG				MID COAST TSA	
V	23 ELLERSLIE LAKE	18000	P	CG				MID COAST TSA	
V	24 FOUR LAKES	6000	P	CG				MID COAST TSA	
V	25 GREEN LAGOON	19000	P	CG				MID COAST TSA	
V	26 HOT SPRINGS	11000	P	PCR				MID COAST TSA	
V	27 HUMPBACK CREEK	5000	P	CG				MID COAST TSA	
V	28 ICKHA RIVER	15000	P	PCR				MID COAST TSA	

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: VANCOUVER								
District: MID COAST								
V 29 ILTASYUKO RIVER	160000	S	FP		P		TWEEDSMUIR PARK	
V 30 INGRAM-MOOTO LAKES	10000	P	CG				MID COAST TSA	
V 31 INZIANA RIVER	17000	S	PCR				MID COAST TSA	SYR DEVELOPMENT PLAN
V 32 JOHNSTON CREEK	7000	P	CG				MID COAST TSA	
V 33 JUMP ACROSS CREEK	19000	P	CG				MID COAST TSA	
V 34 KAINET CREEK	8000	P	CG		P		FIORDLAND RECREATION AREA	
V 35 KHUTZE RIVER	28000	P	CG				TFL 25	
V 36 KLEKANE RIVER	9000	P	CG				TFL 25	
V 37 KOEYE RIVER	19000	P	PCR				TFL 39	DEVELOPMENT AT BACK OF DRAINAGE, 100 HA LOGGED
V 38 KWAKWA CREEK	7000	P	CG				MID COAST TSA	
V 39 LOCKHART GORDON CREEK	12000	P	PCR				MID COAST TSA	
V 40 LARD CREEK	5000	P	CG		P		FIORDLAND RECREATION AREA	
V 41 MUSSEL RIVER	17000	P	CG		P		FIORDLAND RECREATION AREA	
V 42 NASCALL RIVER	39000	P	CG				MID COAST TSA	
V 43 NUSASH CREEK	9000	P	CG				MID COAST TSA	
V 44 POISON COVE CREEK	11000	P	CG		P		FIORDLAND RECREATION AREA	
V 45 SANDELL RIVER	12000	P	CG				MID COAST TSA	
V 46 SKOWQUILTZ RIVER	29000	P	CG				MID COAST TSA	
V 47 SMOKEHOUSE CREEK	39000	P	PCR				MID COAST TSA	
V 48 SUTSLEM CREEK	23000	P	CG				MID COAST TSA	
V 49 SWALLOP CREEK	17000	P	CG				MID COAST TSA	
V 50 SWANSON BAY	7000	P	CG				TFL 25	
V 51 TAKIA RIVER	72000	S	CR		P		TWEEDSMUIR PARK	
V 52 TAKUSH RIVER	8000	P	CG				MID COAST TSA	
V 53 TENAS LAKE	21000	T	CR		P	F	TWEEDSMUIR PARK	
V 54 TURNER LAKE	16000	T	FP		P		TWEEDSMUIR PARK	
V 55 UNNAMED	8000	P	CG				MID COAST TSA	SOUTHWEST NUSASH CREEK
V 56 UNNAMED	7000	P	PCR				MID COAST TSA	SOUTH BENTICK ARM
District: PORT ALBERNI								
V 57 ASH RIVER (UPPER)	5000	T	EVI		P	F	STRATHCONA PARK	
V 58 CLAYOQUOT RIVER	7000	S	WVI				TFL 44	

Table 3: Undeveloped watersheds by forest region and district (Cont.)

WATERSHED NAME	AREA	CAT	ECO1	ECO2	PROT	FRAG	LAND STATUS	COMMENTS
Region: VANCOUVER								
District: PORT ALBERNI								
V 59 MEGIN RIVER	24000	P	WVI		PP		TFL 44/STRATHCONA PARK	
V 60 MOYEHA RIVER	18000	P	WVI	EVI	P		STRATHCONA PARK	
V 61 SYDNEY RIVER	6000	P	WVI				TFL 44/46	
District: PORT MCNEILL								
V 62 AHTA	7000	P	PCR				KINGCOME TSA	
V 63 AHNUHATI RIVER	19000	P	PCR				KINGCOME TSA	
V 64 ATWAY KELLESSE R.	9000	P	PCR				KINGCOME TSA	
V 65 EAST CREEK	5000	P	WVI				KINGCOME TSA	
V 66 KLASKISH RIVER	5000	P	WVI				KINGCOME TSA	
V 67 KWALATE	8000	P	PCR				KINGCOME TSA	+/- 30 HA LOGGED AT BEGINNING OF VALLEY
V 68 MATSIU CREEK	7000	P	PCR				KINGCOME TSA	"MARBLE QUARRY" LOGGED, SOME LOGGING ALONG SHORES/SLOPES
V 69 NORTH KLINAKLINI RIVER	75000	S	PCR		PP		KINGCOME TSA	/TWEEDSMUIR PARK
V 70 REMOTE CREEK	25000	S	PCR				KINGCOME TSA	
V 71 SHUSHARTIE RIVER	7000	P	WVI				KINGCOME TSA	FIVE YEAR DEVELOPMENT PLAN
V 72 WAUMP CREEK	11000	P	PCR				KINGCOME TSA	+/- 200 HA AT BOTTOM LOGGED IN 1947, 1979-1987
District: QUEEN CHARLOTTE								
V 73 BERESFORD CREEK	13000	P	QCR				QUEEN CHARLOTTE TSA	
V 74 CAPE BALL RIVER	16000	P	QCL		PP		NAIKOON PARK/QC TSA	
V 75 CHRISTIE RIVER	13000	P	QCL				QUEEN CHARLOTTE TSA	
V 76 COATES RIVER	8000	P	QCR				QUEEN CHARLOTTE TSA	
V 77 HANCOCK RIVER	21000	P	QCL				QUEEN CHARLOTTE TSA	
V 78 HIELLEN RIVER	13000	P	QCL		PP		NAIKOON PARK/QC TSA	MOSTLY IN PARK
V 79 JALUN RIVER	11000	P	QCL				QUEEN CHARLOTTE TSA	
V 80 MAYER RIVER	15000	P	QCL		PP		NAIKOON PARK/QC TSA	
V 81 OEANDA RIVER	10000	P	QCL		P		NAIKOON PARK	
V 82 OTARD CREEK	9000	P	QCL				QUEEN CHARLOTTE TSA	
V 83 OTUN RIVER	14000	P	QCL				QUEEN CHARLOTTE TSA	
V 84 SANGAN RIVER	16000	P	QCL		PP		NAIKOON PARK/QC TSA	INCLUDES SKONUN RIVER
V 85 SEAL INLET CREEK	5000	P	QCR				QUEEN CHARLOTTE TSA	
District: SQUAMISH								
V 86 DOUGLAS CREEK	10000	T	PCR				SOO TSA/INDIAN RESERV. #8	
V 87 ELAHO (UPPER) /CLENDENNING CK	64000	S	PCR			F	TFL 38	
V 88 LILLOET RIVER (UPPER)	42000	T	PCR			F	SOO TSA	UPSTREAM OF JOB CREEK INCLUDING HARATEE
V 89 SIMS CREEK	18000	S	PCR				TFL 38	
V 90 SOCKEYE CREEK	10000	O	PCR		PP		SOO TSA/BIRKENHEAD PARK	
V 91 URE CREEK	10000	S	PCR		PP		GARIBALDI PARK, SOO TSA	
District: SUNSHINE COAST								
V 92 PARADISE RIVER	9000	P	PCR				SUNSHINE COAST TSA	5 YEAR DEL. PLAN. ONLY UNDERDEV. PRIM. WSHED SOUTH OF KNIGHT INLET

Table 4: Undeveloped watersheds in Park and Wilderness study areas

Study Area Number	Study Area Name	Undeveloped Watersheds (>5000 ha)
1	Tatshenshini/Haines Highway	0
2	Tutshi/Skagway	0
3	Chutine Lake/Whiting River	0
4	Kawdy Plateau/Level Mtn.	R11,R27,R57
5	Jennings Lake	0
6	Liard Eskers	0
7	Kechika	0
8	Obo/Johiah Lakes	0
9	Grayling River/Caribou Range	G12
10	Foothills	G20
11	N. Rocky Mountains (Muskwa)	G11,G13,G15,G22
12	Petitot River	0
13	Bear Glacier/ Pass	0
14	Damdochax Creek	0
15	Shelagyote Peak/Atna Pass	0
16	Russel Range	0
17	Redfern Lake	0
18	Northwest Graham Island	0
19	Dundas Island	0
20	Stephens/Porcher Islands	0
21	Khutzeymateen	R145
22	Khyex/Exchamsiks Rivers	R71,R146
23	Nisga'a (Aiyansh)	0
24	Seven Sisters	R101,R102
25	Babine River	0
26	Howson	R7,R117,R118,R122
27	Mitchell Range	0
28	Fleming Lake	G36
29	Mount Selwyn	G87
30	Pine Pass/Mount Lemoray	G3,G4
31	Monkman Additions	0
32	Belcourt	0
33	Kakwa Addition (N)	0
34	Banks Island	R128,R141,R142,R159
35	Simpson/Gamble Lakes	R149,R136
36	Foch/Miskatla/Kitsaway	R68,R72,R73,R74,R79
37	Campania Island	0
38	Nanika/Kidprice Lakes	R121
39	Kitlope	R80,R86
40	Cascade Inlet	V42
41	Kalone Peak/Dean River	V27
42	Snootli Peak	0
43	Tweedsmuir Additions	0
44	Itcha/Ilgachuz Ranges	0

Table 4: Undeveloped watersheds in Park and Wilderness study areas (Cont.)

45	Coast Mountain/Alplands	C17
46	Betty Wendle/Cariboo River	G105
47	Niagara/Matthew River	C18,C19,C23,C20
48	Boundary	0
49	Horsey Creek	0
50	Premier Range	0
51	Clemenceau Glacier	N20
52	Brooks/Klaskish/Nasparti	V6,V8,V65,V66
53	Tahsish-Kwois Rivers	0
54	Lower Tsitika	0
55	Broughton/Cormorant Channel	0
56	Ahnuhati River	V63
57	Mt. Waddington/Klinaklini River	V69,V70
58	Ape Lake/Monarch Glacier	0
59	Coast Mountains/Mt. Waddington	C4,C15
60	Niut Range	C8,C9,C11,C16
61	Quadra/Cortes (Von Donop Inlet)	0
62	Chilko Lake	C3,C5,C6,K14
63	South Chilcotin	0
64	Spruce Lake	K15,K18,K22,K25,K28
65	Tenquille/Owl Lakes	V90
66	Bishop River	0
67	Upper Lillooet River	V88
68	Princess Louisa	0
69	Callaghan Lake	0
70	Garibaldi Addition (N)	V86
71	Garibaldi Addition (E)	0
72	Lizzie Alpine	0
73	Middle Stein	K26
74	Marble Range	0
75	Bonaparte	K31
76	Dunn Peak	K32,K33
77	Bischoff Lakes	K39
78	Anstey Arm/Hunakwa Lake	0
79	Serenity Peaks	N23,N25,N73
80	Sir Sandford	N18
81	Greenbush Lake	K40,K41,K42
82	Monashee Additions	0
83	Goat Range	0
84	Bugaboo Review	0
85	Upper Dunbar Creek	0
86	Lake of the Hanging Glacier	0
87	Carney Creek	N29,N30
88	Purcell East	N21,N22
89	Mt. Assiniboine Addition	0

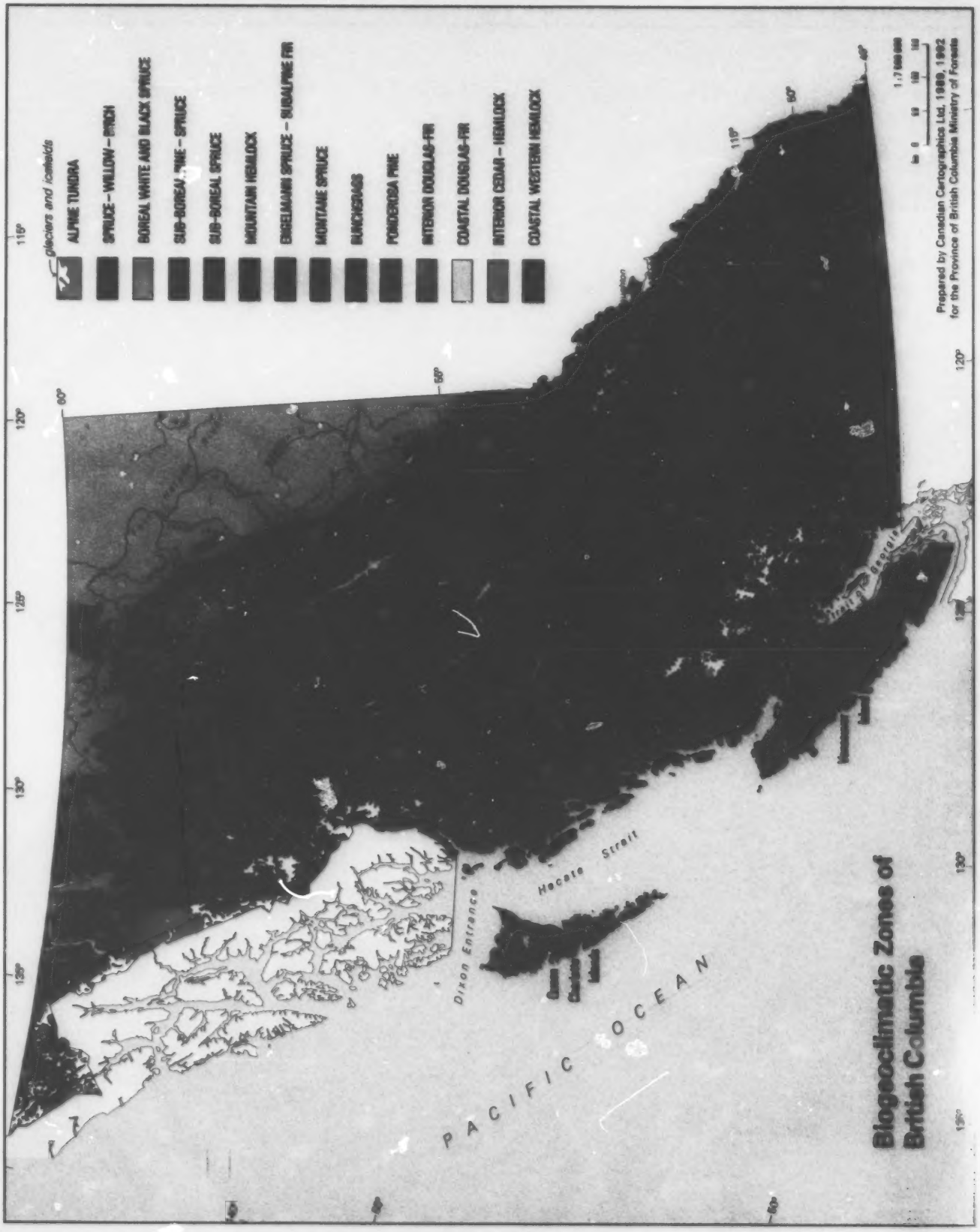
Table 4: Undeveloped watersheds in Park and Wilderness study areas (Cont.)

90	Nootka Island's West Coast	0
91	Nootka Sound Sites (Catalla/Bligh Is.)	0
92	Clayoquot Sound	0
93	Strathcona Additions (W)	V10,V59
94	Strathcona Additions (E)	0
95	Gibson/Kitsa Plateau	0
96	Cameron Lake	0
97	Walbran	0
98	Cowichan River	0
99	Tetrahedron	0
100	Boundary Bay	0
101	Indian Arm	0
102	Pinecone Lake/Burke Mountain	0
103	Golden Ears Addition	0
104	Chehalis/Statlu/Tretheway Creeks	0
105	Cheam Peak/Ling Lake	0
106	Chilliwack/Radium Lakes	0
107	Galloping Hills/Granby	N5
108	Gladstone	N6
109	Hutchison Creek	0
110	Midge	0
111	Lockhart/Kianuko	N36,N44
112	Wigwam	N10

6.0 Reference maps

6.1 Map of the ecoregions of British Columbia

6.2 Map of the biogeoclimatic zones of British Columbia



7.0 References

Demarchi, D. 1988. *Ecoregions of B.C.* 1:2,000,000 scale map. Ministry of Environment, Lands and Parks. Wildlife Branch. Victoria, B.C.

Hall, B. M. and J. F. McLellan. 1990. *Alphabetical List of Major Unlogged Watersheds on Vancouver Island.* Ministry of Forests, Inventory Branch. Victoria, B.C.

Lertzman, K. and L. Kremsater. Draft. *Why Watersheds?* Prepared for the Old Growth Strategy Project. Ministry of Forests. Victoria, B.C.

Ministry of Environment, Lands and Parks and Ministry of Forests, 1992. *Towards a Protected Areas Strategy: Parks and Wilderness for the 90s.* 1:2,000,000 scale map brochure. Victoria, B.C.

Ministry of Forests, 1988. *Biogeoclimatic Zones of British Columbia.* 1:2,000,000 scale map. Research Branch. Victoria, B.C.

Moore, K. 1991. *An Inventory of Watersheds in the Coastal Temperate Forests of British Columbia.* Prepared for Earthlife Canada Foundation and Ecotrust/ Conservation International. Vancouver, B.C.

Vold, T. 1990 Draft. *Wilderness in B.C.* Ministry of Forests, Recreation Branch. Victoria, B.C.

Vold, T., Wiart, R. and MacKinnon, A. 1991. *Provincial and Regional Scale Map-Based Information Relevant to the Protected Area Issue.* Ministry of Forests. Victoria, B.C.

Wilkinson, J. 1990. *Undeveloped Watersheds on Vancouver Island Larger than 1,000 hectares.* Ministry of Forests, Recreation Branch. Victoria, B.C.

MAPS
NOT
FILMED

CARTES
OMISES